Table of Contents

Transitions

TRAN 703 Transition to Clinical Experiences
TRAN 704 Transition to Residency

Clinical Performance Exam (CPX)

CPX Clinical Performance Examination

Core Clinical Experiences

Family Medicine

FAMP 730 Family Medicine Core Clinical Experience
FAMP 731A Family Medicine Continuity Core - Metro
FAMP 731B Family Medicine Continuity Core - Rural Immersive
FAMP 731C Family Medicine Continuity Core - Rural

Internal Medicine

IMED 730 Internal Medicine Core Clinical Experience
IMED 731A Internal Medicine Continuity Core - Hospital-based
IMED 731B Internal Medicine Continuity Core - Inpatient/Ambulatory

Neurology

NEUR 730 Neurology Core Clinical Experience

Obstetrics and Gynecology

OBGY 730 Obstetrics and Gynecology Core Clinical Experience

Pediatrics

PEDI 730 Pediatrics Core Clinical Experience

Psychiatry

PSYC 730 Psychiatry Core Clinical Experience

Surgery

SURG 730 Surgery Core Clinical Experience

Intersessions and Scholarly Project

INTS 770 Assessment
INTS 771 Cancer
INTS 772 Cognitive Impairment
INTS 773 Infection
INTS 774 Pain
SCHI 702 Scholarly Project
SCHI 703 Scholarly Project Capstone
NEPH 771 Nephrology Intersession

**Elective Experiences**

**Anesthesiology & Perioperative Medicine**
- ANST 709A Anesthesiology
- ANST 709B Anesthesiology - Obstetrics
- ANST 709D Anesthesiology ICU
- ANST 709E Global Anesthesia
- ANST 709H Anesthesiology - PeaceHealth Sacred Heart
- ANST 709N Neuroscience Critical Care
- ANST 709P Pain Management
- ANST 709SC Anesthesiology - St. Charles Bend
- ANST 709T Anesthesiology Tillamook
- ANST 709SJ Anesthesiology - St. Joseph, CA
- ANST 709X Anesthesia Special Elective - 4 weeks
- ANST 741X Anesthesia Special Elective

**Dermatology**
- DERM 709A Clinical Dermatology
- DERM 709B Dermatopathology
- DERM 709C Subspecialty Dermatology
- DERM 709H Dermatology - PeaceHealth Sacred Heart
- DERM 709SC Dermatology - St. Charles Bend
- DERM 710A Clinical Dermatology
- DERM 710B Dermatopathology
- DERM 701A Dermatology Research
- DERM 741X Dermatology Special Elective - Continuity
Diagnostic Radiology

- RADD 709A Diagnostic Radiology - General
- RADD 709F Multidisciplinary Approach to Pulmonary Disease
- RADD 741G Multidisciplinary Approach to Pulmonary Disease Continuity Elective
- RADD 701A Diagnostic Radiology Research
- RADD 709X Diagnostic Radiology Special Elective
- RADD 741X Diagnostic Radiology Special Continuity Elective

Emergency Medicine

- EMED 709A Sub-I Emergency Medicine - OHSU
- EMED 709D Pediatric Emergency Medicine
- EMED 709G Emergency Medicine - Legacy Good Samaritan
- EMED 709H Emergency Medicine - PeaceHealth Sacred Heart
- EMED 709J Emergency Medicine - Rogue Regional
- EMED 709SC Emergency Medicine - St. Charles
- EMED 710A Introduction to Emergency Medicine
- EMED 710F Emergency Ultrasound
- ETOX 709A Medical Toxicology
- ETOX 710A Medical Toxicology

Family Medicine

- FAMP 709A Sub-I Family Medicine
- FAMP 709AB Family Medicine Inpatient
- FAMP 709D Community Family Medicine - PeaceHealth Sacred Heart
- FAMP 709J Sports Medicine - PeaceHealth Sacred Heart
- FAMP 709HA Addiction Medicine – Serenity Lane, Eugene
- FAMP 709KF Rural Inpatient Family Medicine - Campus for Rural Health – Klamath Falls
- FAMP 709L Rural Sub-I Family Medicine - Campus for Rural Health - Klamath Falls
- FAMP 709M Integrative Medicine Clinic
- FAMP 709NA Native American Family Medicine
- FAMP 709P Sub-I Family Medicine at Providence Milwaukie
- FAMP 709T Focused Clinical Elective
- FAMP 709TR Rural Focused Clinical Elective
FAMP 709W Sub-I Family Medicine at SWWMC
FAMP 710B Reproductive Health in Family Medicine
FAMP 710S Sports Medicine - OHSU
FAMP 741GR Comprehensive Geriatric Family Medicine Continuity
FAMP 741R Rural Family Medicine Continuity
FAMP 741TH Tribal Health Immersion Continuity
FAMP 709X Family Medicine Special Elective
FAMP 710X Family Medicine Special Elective
FAMP 713X Family Medicine Special Elective
FAMP 741X Family Medicine Special Elective
OFKF 741U Oregon First Klamath Falls 1
OFKF 741F Oregon First Klamath Falls 2
OFKF 741W Oregon First Klamath Falls 3
OFKF 741S Oregon First Klamath Falls 4

**Internal Medicine**

AMBL 709B Ambulatory Primary Care
AMBL 709G Ambulatory Practice
AMBL 709S Ambulatory Practice
AMBL 709S Ambulatory Practice
AMBL 741S Ambulatory Practice
ARTH 709H Arthritis/Rheumatology - PeaceHealth Sacred Heart
ARTH 710A Arthritis/Rheumatology
ARTH 710B Deschutes Rheumatology, Bend
CARD 709A Cardiology Consult
CARD 709G Cardiology Arrhythmia
CARD 709H Cardiology - PeaceHealth Sacred Heart
CARD 709V Cardiology Consult
CARD 710A Cardiology Consult
CARD 710D Preventive Cardiology
CARD 710G Cardiology Arrhythmia
CARD 710V Cardiology Consult
ENDC 709A Endocrine Metabolism
ENDC 710A Endocrine Metabolism
GERI 709A Geriatric Medicine
GERI 709H Geriatrics - PeaceHealth Sacred Heart
GMED 705AB Developing a Personal and Professional Narrative
GMED 709E Sub-I Hospitalist
GMED 709J Sub-I Hospitalist
GMED 709T Advanced Illness Care
GMED 709V Sub-I Hospitalist
GMED 710A Physical Diagnosis
GMED 710F Palliative Care
GMED 741B Primary Care and the Social Determinants of Health
GMED 741S Internal Medicine Clinic Continuity Elective
GMED 741T Advanced Illness Care Continuity Elective
GMED 701A Internal Medicine Research
GMED 711A Internal Medicine Research
GMED 713A Internal Medicine Research
GMED 709X Internal Medicine Special Elective
GMED 710X Internal Medicine Special Elective
GMED 713X Internal Medicine Special Elective
GMED 741X Internal Medicine Continuity Special Elective
GSTR 709A Gastroenterology Consult
GSTR 709H Gastroenterology - PeaceHealth Sacred Heart
GSTR 710A Gastroenterology Consult
HEMA 709A Hematology/Oncology Consult
HEMA 709B Acting Intern - OHSU BMT
HEMA 709H Hematology/Oncology - PeaceHealth Sacred Heart
HEMA 710A Hematology/Oncology Consult
HOSP 709A Inpatient Ward
HOSP 709B Inpatient Ward - St. Charles Health System
HOSP 709E Inpatient Ward
HOSP 709G Inpatient Ward
HOSP 709H Inpatient Ward - PeaceHealth Sacred Heart
HOSP 709M Inpatient Ward
HOSP 709P Inpatient Ward
HOSP 709S Inpatient Ward
HOSP 709SH Inpatient Ward
HOSP 709V Inpatient Ward
IMED 709A Acting Intern - OHSU
IMED 709E Acting Intern - Legacy Emanuel
IMED 709G Acting Intern - Good Samaritan
IMED 709P Acting Intern - Providence Portland
IMED 709S Acting Intern-Providence St. Vincent
IMED 709V Acting Intern - VAMC
IMED 709MT Acting Intern-Legacy Mt. Hood
IMED 710L Appraising Landmark Medical Literature
IMED 710K Clinical Ultrasound
IMED 741K Point of Care Ultrasound Continuity
INFD 709A Infectious Disease Consult
INFD 709H Infectious Disease - PeaceHealth Sacred Heart
INFD 709P Infectious Disease
INFD 710A Infectious Disease Consult
NEPH 709A Nephrology/Hypertension
NEPH 710A Nephrology/Hypertension
NEPH 709D Comprehensive Nephrology Elective
NEPH 741D Comprehensive Nephrology Elective
PEDI 710MP MICU Medical Student - Nurse Experience
PULM 709A Pulmonary MICU
PULM 709B Pulmonary ICU - St. Charles Health System
PULM 709C Pulmonary Consult
PULM 709CV Pulmonary Consult
PULM 709E Pulmonary MICU
PULM 709G Pulmonary MICU
PULM 709P Pulmonary ICU
PULM 709S Medical/Surgical ICU
PULM 709V Pulmonary CCU/ICU
PULM 710CV Pulmonary Consult

**Interventional Radiology**

- RADD 709B Dotter Interventional Institute - Interventional Radiology
- RADD 709E Dotter Interventional Institute - Advanced Interventional Radiology

**Medical Genetics**

- MGEN 709A Medical Genetics

**Medical Informatics & Clinical Epidemiology**

- MINF 709A Clinical Informatics
- MINF 705B Clinical Informatics

**Multidisciplinary / School of Medicine**

- ANAT 710A Anatomy Teaching Elective
- CARD 709CB Rural Cardiology - Campus for Rural Health - South Coast
- DERM 709H Dermatology - PeaceHealth Sacred Heart
- DERM 709SC Dermatology - St. Charles Bend
- GMED 709CB Rural Internal Medicine - Campus for Rural Health - South Coast
- GMED 741CB Rural Internal Medicine Continuity Campus for Rural Health – South Coast
- IS 709A OHSU Global Southeast Asia Clinical Field Experience
- JCON 705WE Medical Education with the Wy'East Post-Bac Program
- JCON 715WE Medical Education with the Wy'East Post-Bac Program
- JCON 725 MD/PhD Clinical & Translational Research Clerkship
- JCON 799A Self-Directed Learning
- MULT 705A Quality Improvement in Rural Health Care - Campus for Rural Health - South Coast
- MULT 705D Biotechnology Innovation and Entrepreneurship
- MULT 709A Multidisciplinary Care of the Underserved - Bend Volunteers in Medicine Clinic
- MULT 709B Rural Multidisciplinary Hospital Medicine - Campus for Rural Health - South Coast
- MULT 709C Multidisciplinary Care of the Underserved - BCCC
- MULT 709D Multidisciplinary Pain Medicine
MULT 709E Multidisciplinary Addiction Medicine  
MULT 709F Interprofessional Rapid Response Team  
MULT 709RC Rural and Community Health  
MULT 710F Interprofessional Rapid Response Team  
MULT 715C Quality Improvement in Rural Healthcare - Campus for Rural Health - Klamath Falls  
MULT 741A Perioperative Valvular Heart Disease Continuity Experience  
MULT 741B Multidisciplinary Oncology Continuity Experience  
MULT 741RC Rural and Community Health  
MULT 771A Substance Use Disorder Intersession  
OPHT 709H Ophthalmology - PeaceHealth Sacred Heart  
OTOL 709CB Rural Otolaryngology/Head and Neck Surgery - Campus for Rural Health – South Coast  
SURG 709CB Rural Surgery - Campus for Rural Health - South Coast  

Neurology  
NEUR 709A Advanced Clinical Neurology  
NEUR 709X Neurology Special Elective  
NEUR 710X Neurology Special Elective  
NEUR 713X Neurology Special Elective  
NEUR 701A Neurology Research  
NEUR 713A Neurology Research  

Neurosurgery  
NSUR 709A Neurosurgery  
NSUR 709C Pediatric Neurosurgery  
NSUR 713X Neurosurgery Special Elective  
NSUR 701A Neurosurgery Research  

Obstetrics and Gynecology  
OBYG 705IT Resilience on the OBGYN Interview Trail  
OBYG 709A Sub-I Maternal-Fetal Medicine  
OBYG 709B Reproductive Endocrine/Infertility  
OBYG 709F Sub-I OBGYN/Oncology  
OBYG 709H Advanced Reproductive Health Elective  
OBYG 709K Sub-I Maternal Fetal Medicine - PeaceHealth Sacred Heart
OBGY 709T Advanced Gynecologic Surgery
OBGY 709L Labor and Delivery Management
OBGY 709M Advanced GYN/ONC Surgery - PeaceHealth Sacred Heart
OBGY 710H Family Planning
OBGY 709X Obstetrics and Gynecology Special Elective
OBGY 710X Obstetrics and Gynecology Special Elective
OBGY 741X Obstetrics and Gynecology Continuity Special Elective
OBGY 701A Obstetrics/Gynecology Research
OBGY 711A Obstetrics/Gynecology Research

**Ophthalmology**

OPHT 701A Ophthalmology Research
OPHT 709A Advanced Ophthalmology
OPHT 709X Ophthalmology Special Elective
OPTH 713A Ophthalmology Research
OPTH 713X Ophthalmology Special Elective
OPHT 711A Ophthalmology Research

**Orthopedics**

ORTH 709A Sub-I Orthopaedic Ward
ORTH 709C Introduction to Orthopaedics
ORTH 709CV Introduction to Orthopaedics - VAMC
ORTH 709D Pediatric Orthopaedics
ORTH 709E Rehabilitation Medicine
ORTH 709SC Physical Medicine & Rehabilitation - St. Charles Bend
ORTH 710C Introduction to Orthopaedics
ORTH 710CV Introduction to Orthopaedics - VAMC
ORTH 741E Rehabilitation Medicine Continuity Elective
ORTH 713A Orthopaedics Research
ORTH 701A Orthopaedics Research

**Otolaryngology-Head/Neck Surgery**

OTOL 709A Sub-I Medical/Surgical Otolaryngology
OTOL 709B Sub-I Microvascular Reconstruction and Rehabilitation
OTOL 709E Facial Plastic Reconstructive Surgery
OTOL 709J Sub-I Pediatric Otolaryngology
OTOL 710C Ambulatory Care in Otolaryngology
OTOL 710E Facial Plastic Reconstructive Surgery
OTOL 701A Otolaryngology Research
OTOL 713A Otolaryngology Research

Pathology
PATH 709A Introduction to Pathology
PATH 710A Introduction to Pathology
PATH 709X Pathology Special Elective
PATH 713X Pathology Special Elective
PATH 741X Pathology Continuity Special Elective
PATH 701A Pathology Research

Pediatrics
PEDI 705E Quality Improvement and Patient Safety in Pediatrics
PEDI 709A Sub-I Pediatric Inpatient
PEDI 709AB Outpatient General Pediatrics
PEDI 709AP Sub-I Pediatric Ward Night Team
PEDI 709B Sub-I Neonatal Medicine
PEDI 709CB Rural Pediatrics, Campus for Rural Health - South Coast
PEDI 709CD Pediatric Hospital Medicine - Asante Rogue Regional Medical Center
PEDI 709D Sub-I Pediatric Critical Care
PEDI 709F Pediatric Cardiology
PEDI 709G Pediatric Pulmonology
PEDI 709H Pediatric Endocrinology
PEDI 709I Pediatric Infectious Diseases
PEDI 709J Sub-I Pediatric Hematology/Oncology
PEDI 709K Developmental/Behavioral Pediatrics
PEDI 709KF Rural Pediatrics - Campus for Rural Health Klamath Falls
PEDI 709L Pediatric Neurology
PEDI 709LG Rural Pediatrics - Eastern Oregon

Elective Experiences
YourMD Course Catalog

Elective Experiences

PEDI 709N Diagnosis & Management of Child Abuse
PEDI 709P Pediatric Gastroenterology
PEDI 709PR Pediatric Physical Medicine and Rehabilitation
PEDI 709R Pediatric Surgery
PEDI 709S Pediatric Nephrology
PEDI 709Y Interprofessional Developmental and Communication Disabilities
PEDI 710B Breastfeeding
PEDI 710MP MICU Medical Student - Nurse Experience
PEDI 710PC Pediatric Palliative Care
PEDI 710PP PICU Medical Student - Nurse Experience
PEDI 710W Well Newborn Nursery
PEDI 710Y Interprofessional Developmental and Communication Disabilities
PEDI 709P Pediatric Gastroenterology
PEDI 741B Congenital Heart Disease Continuity Experience
PEDI 741J Pediatric Oncology Continuity Outpatient Experience
PEDI 741U NICH: Novel Interventions in Children's HealthCare Continuity Experience
PEDI 741W Neonatal Continuity Experience
PEDI 709X Pediatric Special Elective (Four-week)
PEDIA 710X Pediatric Special Elective (Two-week)
PEDI 713X Pediatrics Special Elective
PEDI 741X Pediatrics Special Elective
PEDI 701A Pediatric Research Elective (Four-week)
PEDI 711A Pediatric Research Elective (Two-week)
PEDI 713A Pediatrics Research
PEDI 741A Pediatric Critical Care Continuity Experience

Psychiatry

PSYC 709A Emergency Psychiatry
PSYC 709B Geriatric Psychiatry
PSYC 709C Sub-I Psychiatry
PSYC 709CA Child and Adolescent Inpatient Psychiatry
PSYC 709D Consultation Liaison Psychiatry
PSYC 709F Child & Adolescent C/L Psychiatry
PSYC 709L Community Psychiatry
PSYC 710A Emergency Psychiatry
PSYC 710K Intercultural Psychiatric Program
PSYC 709X Psychiatry Special Elective
PSYC 710X Special Elective
PSYC 713X Psychiatry Special Elective
PSYC 741X Psychiatry Continuity Special Elective
PSYC 701A Psychiatric Research

**Radiation Medicine**

RADT 709A Radiation Medicine
RADT 709X Radiation Medicine Special Elective
RADT 713X Radiation Medicine Special Elective
RADT 741X Radiation Medicine Special Continuity Elective
RADT 701A Radiation Medicine Research
RADT 711A Radiation Medicine Research
RADT 713A Radiation Medicine Research

**Rural Scholars**

RSP 741 Oregon AHEC Scholars Program

**Surgery**

CSUR 709A Sub-I Cardiothoracic Surgery
CSUR 710A Cardiothoracic Surgery
PLAS 709A Plastic & Reconstructive Surgery
PLAS 709B Plastic Surgery - Community
PLAS 710A Plastic & Reconstructive Surgery
PSUR 709A Pediatric Surgery
PSUR 710A Pediatric Surgery
SURG 709A OHSU TICU / SICU
SURG 709B Sub-I General Surgery Blue - OHSU
SURG 709D Sub-I General Surgery Gold - OHSU
SURG 709GE Vascular Surgery
SURG 709H General Surgery - PeaceHealth Sacred Heart
SURG 709KF Rural General Surgery - Campus for Rural Health - Klamath Falls
SURG 709L Sub-I Burns/General Surgery - Legacy Emanuel
SURG 709M Rural General Surgery - Gold Beach
SURG 709PA General Surgery - Providence
SURG 709R Abdominal Organ Transplant
SURG 709RE Sub-I General Surgery Red - OHSU
SURG 709S Sub-I General Surgery - St. Vincent
SURG 709T Surgery/Trauma - Legacy Emanuel
SURG 709U Sub-I General Surgery Green - OHSU
SURG 709V Sub-I Surgery - VAMC
SURG 709VA ICU Surgical - VAMC
SURG 710N Surgical Nutrition
SURG 710Q Transition to Surgical Internship
SURG 741G Vascular Surgery Continuity Elective
SURG 741LG Continuity General Surgery – La Grande
SURG 741GC Continuity Plastic Gender Confirming Surgery
SURG 709X Surgery Clinical Special Elective
SURG 710X Surgery Clinical Special Elective
SURG 741X Surgery Continuity Special Elective
SURG 701A Surgery Research
SURG 711A Surgery Research

**Urology**

UROL 701A Urology Research
UROL 709A Primary Care Adult Urology
UROL 709B Introduction to Pediatric Urology
UROL 709C Sub-I General Urology
UROL 709D Introduction to Adult Urology
UROL 709X Urology Special Elective
UROL 710A Primary Care Adult Urology
UROL 710B Introduction to Pediatric Urology
UROL 710C Introduction to Adult Urology
UROL 713A Urology Research
UROL 713X Urology Special Elective
UROL 710X Urology Special Elective
Transitions
TRAN 703 Transition to Clinical Experiences

School of Medicine

Course Purpose Statement: The purpose of the Transition to Clinical Experiences course is to prepare post-Foundational students for their expanded clinical roles. Students will learn the necessary skills, behaviors, and attitudes to make a successful transition from the classroom to the healthcare environment. Students who complete this course will be adequately prepared to work on and within interprofessional teams as well as care for and learn from patients.

Required Prerequisite(s): Passing grade in all required courses in the Foundations of Medicine phase

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Required Transition
Credit: 2
Available through the Lottery: No

Course Director (name / email): Jared Austin / austinja@ohsu.edu
Course Coordinator (name / email): Megan Spickerman / helmme@ohsu.edu
Qualified Assessor (name / email): Jared Austin / austinja@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>165</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- ICS 6
- MK 1
- MK 2
- PBLI 1
- PBLI 8
- PCP 6
- PPPD 7
- ICS 5
- ICS 7
- MK 2
- PBLI 4
- PCP 2
- PPPD 3
- PPPD 9
YourMD Course Catalog | 2020/21

**TRAN 704 Transition to Residency**

**School of Medicine**

**Course Purpose Statement:** Transition to Residency is a 1-week course taken during the final year of medical school that will help prepare students for transitioning into residency programs as physicians. The course includes didactic and small group sessions, as well as active-learning instruction and activities around four general themes: (1) Communicating with patients and families; (2) Communicating with colleagues; (3) Understanding and applying essential non-clinical aspects of medical practice; and (4) Practicing basic clinical and procedural skills. Passing the course is required prior to graduation from OHSU School of Medicine’s Undergraduate Medical Education program.

**Required Prerequisite(s):** 7 cores and an advanced-level elective in the course catalog.

**Duration:** One Week  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Required Transition  
**Credit:** 1  
**Available through the Lottery:** No

**Course Director (name / email):** Jared Austin / austinja@ohsu.edu  
**Course Coordinator (name / email):** Samantha Peterson / petesama@ohsu.edu  
**Qualified Assessor (name / email):** Jared Austin / austinja@ohsu.edu

### Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>U2</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>2021</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>W1</td>
<td>W2</td>
<td>W3</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
</tr>
<tr>
<td>Capacity</td>
<td>165</td>
<td>0</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 7
- PCP 6
- PPPD 4
- ICS 3
- SBPIC 2
- PBLI 1
- PPPD 3
- SBPIC 5
- MK 3
Clinical Performance Exam (CPX)
**CPX Clinical Performance Examination**

School of Medicine

**Course Purpose Statement:** The Clinical Performance Examination (CPX) is a required summative assessment of your clinical and professional skills. The CPX has been developed by OHSU School of Medicine clinical faculty experience with clinical simulation and assessment. The examination consists of cases that mirror common problems students should be prepared to identify and manage following completion of their seven (7) core clinical experiences. Passing the course is required prior to graduation from OHSU School of Medicine’s Undergraduate Medical Education program and will enable you another valuable opportunity to receive feedback on your clinical skills. In addition, the CPX is another way to help you prepare for the USMLE Step 2 Clinical Skills (CS) examination that you are also required to pass prior to graduation from the MD program.

**Special Notes:** Sign ups in are found in Sakai. It is advisable to have Clinical Cores mostly or entirely completed. It is advisable to take CPX prior to Step 2 CS.

**Required Prerequisite(s):** None

| Duration: | 4 Hours |
| Site(s): | OHSU |
| Grading Method: | Pass/ No Pass |
| Type: | Assessment |
| Credit: | 1 |
| Available through the Lottery: | No |

**Course Director (name / email):** Alexandra Shuford / shuforda@ohsu.edu

**Course Coordinator (name / email):** Alexandra Shuford / shuforda@ohsu.edu

**Qualified Assessor (name / email):** Alexandra Shuford / shuforda@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Sessions Available</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Sessions Available</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 1
- ICS 3
- MK 4
- PCP 2
- PPPD 1
- PPPD 4
- ICS 2
- MK 2
- PCP 1
- PCP 3
- PPPD 3
- SBPIC 2
Core Clinical Experiences
Family Medicine
FAMP 730 Family Medicine Core Clinical Experience

Family Medicine

Course Purpose Statement: The purpose of the Family Medicine Core Clinical Experience is for students to learn how access, continuity, comprehensiveness, coordination, and context of care by family medicine physicians improves the health of individuals, families, and communities. Students will also learn about the patient centered medical home, population health and the role of the physician in health advocacy. Students will care for patients of all ages with chronic and acute disease processes, also addressing preventative medicine, in a variety of settings, which may include ambulatory clinics, nursing facilities, hospitals, athletic training rooms, and urgent care.

Special Notes: If placed at a rural site, travel reimbursements may be provided, dependent upon availability, and housing will be provided.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU or community practice or rural site
Grading Method: 5-tiered Letter Grade
Type: Core
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Rebecca Cantone / cantone@ohsu.edu

Course Coordinator (name / email):
Bre Gustafson / gustafsb@ohsu.edu

Qualified Assessor (name / email):
Rebecca Cantone; Eric Wiser; Rick Moberly / cantone@ohsu.edu; wisere@ohsu.edu; moberly@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>12</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>18</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>18</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>18</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>12</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>16</td>
</tr>
<tr>
<td>2021</td>
<td>U1</td>
<td>12</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>0</td>
</tr>
<tr>
<td>2022</td>
<td>W1</td>
<td>18</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>18</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>18</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>12</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>16</td>
</tr>
<tr>
<td>2022</td>
<td>U1</td>
<td>12</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- ICS 6
- ICS 8
- MK 2
- PBLI 1
- PBLI 2
- PBLI 3
FAMP 731A Family Medicine Continuity Core - Metro

**Course Purpose Statement:** The purpose of the Family Medicine Core Clinical Experience is for students to learn how access, continuity, comprehensiveness, coordination, and context of care by family medicine physicians improves the health of individuals, families, and communities. The Continuity Core Clinical Experience is to augment the Family Medicine Core Experience with an additional four weeks in the same clinical environment to allow for enhanced continuity experience. Working with their clinic, students tailor the experience to allow exploration of specific aspects of the field of Family Medicine in greater depth (for example additional adolescent, maternity, or geriatric care, inpatient, procedures, or sports medicine). Students will learn how access, continuity, comprehensiveness, coordination, and context of care improve the health of individuals, families, and communities. Students will also learn about the patient centered medical home, population health and the role of the physician in health advocacy and will complete a clinic-based project. Dedicated time is built in for project work and medical knowledge study. Students should approach this experience with flexibility of schedule and transportation as students will care for patients of all ages with chronic and acute disease processes, also addressing preventative medicine, in a variety of settings, which may include ambulatory clinics, nursing facilities, hospitals, home visits, group visits, athletic training rooms, and urgent care. Students will simultaneously satisfy requirements for: Family Medicine core clinical experience and the continuity experience.

**Special Notes:** Students will only be placed a Portland Metro site, predominantly at OHSU Family Medicine clinics. If students are interested in being placed at OHSU Scappoose, they should review the FAMP 731C course offering.

**Required Prerequisite(s):** None

**Duration:** Eight Weeks  
**Site(s):** OHSU or community practice  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Core  
**Credit:** 12  
**Available through the Lottery:** Yes

### Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>4</td>
</tr>
<tr>
<td>2020</td>
<td>U2</td>
<td>0</td>
</tr>
<tr>
<td>2020</td>
<td>U3</td>
<td>0</td>
</tr>
<tr>
<td>2020</td>
<td>F1</td>
<td>4</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W2</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W3</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>S1</td>
<td>4</td>
</tr>
<tr>
<td>2021</td>
<td>S2</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>S3</td>
<td>0</td>
</tr>
<tr>
<td>2022</td>
<td>U1</td>
<td>4</td>
</tr>
<tr>
<td>2022</td>
<td>U2</td>
<td>0</td>
</tr>
<tr>
<td>2022</td>
<td>U3</td>
<td>0</td>
</tr>
<tr>
<td>2022</td>
<td>F1</td>
<td>4</td>
</tr>
<tr>
<td>2022</td>
<td>F2</td>
<td>0</td>
</tr>
<tr>
<td>2022</td>
<td>F3</td>
<td>0</td>
</tr>
<tr>
<td>2022</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td>2022</td>
<td>W2</td>
<td>0</td>
</tr>
<tr>
<td>2022</td>
<td>W3</td>
<td>0</td>
</tr>
<tr>
<td>2022</td>
<td>S1</td>
<td>4</td>
</tr>
<tr>
<td>2022</td>
<td>S2</td>
<td>0</td>
</tr>
<tr>
<td>2022</td>
<td>S3</td>
<td>0</td>
</tr>
</tbody>
</table>

### Competencies Assessed:

- ICS 4
- ICS 6
- MK 2
- PBLI 2
- PBLI 7
- ICS 5
- ICS 8
- PBLI 1
- PBLI 3
- SBPIC 3

**Course Director (name / email):** Rebecca Cantone / cantone@ohsu.edu  
**Course Coordinator (name / email):** Bre Gustafson / gustafsb@ohsu.edu  
**Qualified Assessor (name / email):** Rebecca Cantone; Eric Wiser; Rick Moberly / cantone@ohsu.edu; wisere@ohsu.edu; moberly@ohsu.edu
FAMP 731B Family Medicine Continuity Core - Rural Immersive

Course Purpose Statement: The purpose of the Family Medicine Core Clinical Experience is for students to learn how access, continuity, comprehensiveness, coordination, and context of care by family medicine physicians improves the health of individuals, families, and communities. The Family Medicine Rural Immersive Experience will allow students an opportunity to immerse themselves in, and to explore the career choice of, rural Family Medicine for twelve weeks. As student skills progress, a high level of autonomy is allowed. Students care for the full spectrum of patients with chronic and acute disease processes, also addressing preventative medicine, and participate in the multitude of procedures available to the field of Family Medicine. Students will be engaged with the community through work on a community project and dedicated time is incorporated to complete this work as well as medical knowledge study. Students who complete the Rural Immersive will gain a comprehensive understanding of Family Medicine in a rural context and will learn concepts in rural medicine, FM Core, and community health. Continuity concepts will span the twelve weeks. Students will simultaneously satisfy requirements for: Family Medicine core clinical experience, the rural experience, and the continuity experience.

Special Notes: Communicate rural site preference to Course Coordinator. Site preference is not guaranteed. Housing is provided. Travel reimbursements may be provided, dependent upon availability.

Required Prerequisite(s): None

Duration: Twelve Weeks
Site(s): Various rural sites
Grading Method: 5-tiered Letter Grade
Type: Core
Credit: 18
Available through the Lottery: No

Course Director (name / email):
Rebecca Cantone / cantone@ohsu.edu

Course Coordinator (name / email):
Bre Gustafson / gustafsb@ohsu.edu

Qualified Assessor (name / email):
Rebecca Cantone; Eric Wiser; Rick Moberly / cantone@ohsu.edu; wisere@ohsu.edu; moberly@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Students interested in extending their rural continuity core experience to 12 weeks should contact course coordinator, <a href="mailto:gustafsb@ohsu.edu">gustafsb@ohsu.edu</a> to inquire early on.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
<td></td>
</tr>
<tr>
<td>Students interested in extending their rural continuity core experience to 12 weeks should contact course coordinator, <a href="mailto:gustafsb@ohsu.edu">gustafsb@ohsu.edu</a> to inquire early on.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2022</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2022</td>
<td>U1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- ICS 8
- PBLI 1
- PBLI 3
- PBLI 8
- ICS 6
- MK 2
- PBLI 2
- PBLI 7
- SBPIC 3
FAMP 731C Family Medicine Continuity Core - Rural

Family Medicine

Course Purpose Statement: The purpose of the (Rural) Family Medicine Core Clinical Experience is for students to learn how access, continuity, comprehensiveness, coordination, and context of care by family medicine physicians improves the health of individuals, families, and communities. The Continuity Core Clinical Experience is to augment the Family Medicine Core Experience with an additional four weeks in the same clinical environment to allow for an enhanced continuity experience. Working with their clinic, students tailor the experience to allow exploration of specific aspects of the field of Family Medicine in greater depth (for example additional adolescent, maternity, or geriatric care, inpatient, procedures, or sports medicine). Students will learn how access, continuity, comprehensiveness, coordination, and context of care improve the health of individuals, families, and communities. Students will also learn about the patient centered medical home, population health and the role of the physician in health advocacy and will complete a clinic-based project. Dedicated time is built in for project work and medical knowledge study. Students should approach this experience with flexibility of schedule and transportation as students will care for patients of all ages with chronic and acute disease processes, also addressing preventative medicine, in a variety of settings, which may include ambulatory clinics, nursing facilities, hospitals, home visits, group visits, athletic training rooms, and urgent care. Students will simultaneously satisfy requirements for: Family Medicine core clinical experience, the continuity experience and rural patient care. If students are interested in extending their core experience to a 12 week rotation, please be in touch with gustafsb@ohsu.edu, early on to inquire.

Special Notes: Students will be placed at a rural site that includes housing or a rural commute site. Travel reimbursements may be provided dependent upon availability. If students are interested in extending their core experience to a 12 week rotation, please be in touch with gustafsb@ohsu.edu, early on to inquire.

Required Prerequisite(s): None

Duration: Eight Weeks
Site(s): Various rural sites
Grading Method: 5-tiered Letter Grade
Type: Core
Credit: 12
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>3</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>U1</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>0</td>
</tr>
<tr>
<td>2022</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>0</td>
</tr>
<tr>
<td>2022</td>
<td>U1</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>0</td>
</tr>
</tbody>
</table>

Courses: Core Clinical Experiences
Internal Medicine
**IMED 730 Internal Medicine Core Clinical Experience**

**Internal Medicine**

**Course Purpose Statement:** In this Experience, students will develop critical knowledge and skills pertinent to inpatient care of the adult patient. They will learn to navigate complex EMRs to obtain accurate and focused data, obtain hypothesis-driven histories, and perform problem-focused exams. They will formulate an overall assessment, prioritized problem list, and triaged differential diagnosis with a focus on common and/or dangerous conditions. They will communicate their findings, assessment, plan and reasoning both orally and in writing. Students will follow the patients through until discharge (or rotation off service) and will gain an appreciation for the complexity and risks of transitions of care. They will do this in a clinical environment that is diverse but also rich in “common” medical conditions such as pneumonia, COPD, heart failure, decompensated liver failure, pancreatitis, sepsis, and malignancies and their complications. They will develop structured approaches to common inpatient complaints such as abdominal pain, chest pain, acute and progressive dyspnea, fever, failure to thrive and syncope.

**Required Prerequisite(s):** None

**Duration:** Four Weeks  
**Site(s):** Various  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Core  
**Credit:** 6  
**Available through the Lottery:** Yes

**Course Director (name / email):**  
Kerry Rhyne / rhyne@ohsu.edu

**Course Coordinator (name / email):**  
Marcie Evans / evanma@ohsu.edu

**Qualified Assessor (name / email):**  
Kerry Rhyne / rhyne@ohsu.edu

<table>
<thead>
<tr>
<th>Year</th>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
</tr>
<tr>
<td>Capacity</td>
<td>15</td>
<td>12</td>
<td>25</td>
<td>7</td>
<td>6</td>
<td>24</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>16</td>
<td>0</td>
<td>25</td>
<td>25</td>
<td>20</td>
</tr>
<tr>
<td>2021</td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
</tr>
<tr>
<td>Capacity</td>
<td>15</td>
<td>12</td>
<td>24</td>
<td>6</td>
<td>6</td>
<td>24</td>
</tr>
<tr>
<td>2022</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>25</td>
<td>0</td>
<td>7</td>
<td>7</td>
<td>17</td>
</tr>
<tr>
<td>2022</td>
<td>U1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>18</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**  
- ICS 1  
- MK 2  
- PCP 1  
- PCP 3  
- SBPIC 3  
- ICS 5  
- PBLI 1  
- PCP 2  
- SBPIC 4
**IMED 731A Internal Medicine Continuity Core - Hospital-based**

**Course Purpose Statement:** In this Experience, students will develop critical knowledge and skills pertinent to inpatient care of the adult patient. They will learn to navigate complex EMRs to obtain accurate and focused data, obtain hypothesis-driven histories, and perform problem-focused exams. They will formulate an overall assessment, prioritized problem list, and triaged differential diagnosis with a focus on common and/or dangerous conditions. They will communicate their findings, assessment, plan and reasoning both orally and in writing. Students will follow the patients through until discharge (or rotation off service) and will gain an appreciation for the complexity and risks of transitions of care. They will do this in a clinical environment that is diverse but also rich in “common” medical conditions such as pneumonia, COPD, heart failure, decompensated liver failure, pancreatitis, sepsis, and malignancies and their complications. They will develop structured approaches to common inpatient complaints such as abdominal pain, chest pain, acute and progressive dyspnea, fever, failure to thrive and syncope. Students will develop a longitudinal relationship with key faculty, and focus on interdisciplinary care, evidence-based medicine, quality improvement and patient safety in the hospital setting. Safe transitions of care from the unit to home/ICU/skilled nursing will be an emphasis.

**Required Prerequisite(s):** None

**Duration:** Eight Weeks  
**Site(s):** Various  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Core  
**Credit:** 12  
**Available through the Lottery:** Yes

**Course Director (name / email):**  
Kerry Rhyne / rhyne@ohsu.edu

**Course Coordinator (name / email):**  
Marcie Evans / evanma@ohsu.edu

**Qualified Assessor (name / email):**  
Kerry Rhyne / rhyne@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td></td>
<td></td>
<td></td>
<td>6</td>
<td>0</td>
<td>20</td>
</tr>
<tr>
<td>Capacity</td>
<td>6</td>
<td>0</td>
<td>14</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>2021</strong></td>
<td></td>
<td></td>
<td></td>
<td>6</td>
<td>0</td>
<td>16</td>
</tr>
<tr>
<td>Capacity</td>
<td>6</td>
<td>0</td>
<td>14</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>2022</strong></td>
<td></td>
<td></td>
<td></td>
<td>6</td>
<td>0</td>
<td>16</td>
</tr>
<tr>
<td>Capacity</td>
<td>6</td>
<td>0</td>
<td>14</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>2022</strong></td>
<td></td>
<td></td>
<td></td>
<td>6</td>
<td>0</td>
<td>16</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- ICS 1
- ICS 7
- PBLI 1
- PCP 2
- SBPIC 3
- IC 5
- MK 2
- PCP 1
- PCP 3
- SBPIC 4
IMED 731B Internal Medicine Continuity Core - Inpatient/Ambulatory

**Course Purpose Statement:** The purpose of the Internal Medicine continuity core clinical experience is for students to develop clinical diagnosis, reasoning and communication skills in the care of adult patients with a wide range of acute and chronic, multi-organ system disease in both the ambulatory and hospital settings, with a focus on transitions of care. Students will have the opportunity to see post-hospitalization patients in clinic and to see hospitalized patients during their clinic weeks in order to better understand the patient context of complex transitions of care. They will work in an interdisciplinary team to better understand everyone’s role in both settings. Students will be able to use their knowledge and clinical reasoning skills to perform basic history and physical examinations, develop differential diagnoses, order and interpret diagnostic studies, and devise basic treatment plans.

As part of this clinical experience students will work one on one with outpatient attendings in a fast paced outpatient practice where they will further enhance their time management and agenda setting skills. In addition, students will experience full breadth and depth of the practice of general internal medicine.

**Required Prerequisite(s):** None

---

**Duration:** Eight Weeks  
**Site(s):** Various  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Core  
**Credit:** 12  
**Available through the Lottery:** Yes

**Course Director (name / email):**  
Kerry Rhyne / rhyne@ohsu.edu

**Course Coordinator (name / email):**  
Marcie Evans / evanma@ohsu.edu

**Qualified Assessor (name / email):**  
Kerry Rhyne / rhyne@ohsu.edu

---

### Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>4</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>4</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>4</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td></td>
<td>U1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>4</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>4</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>4</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>2022</td>
<td>W1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>4</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>4</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td></td>
<td>U1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>4</td>
<td>0</td>
<td></td>
</tr>
</tbody>
</table>

### Competencies Assessed:

- ICS 1  
- ICS 7  
- PBLI 1  
- PCP 2  
- SBPIC 3  
- ICS 5  
- MK 2  
- PCP 1  
- PCP 3  
- SBPIC 4

---

Core Clinical Experiences
Neurology
NEUR 730 Neurology Core Clinical Experience

Neurology

Course Purpose Statement: The purpose of the Neurology core clinical experience is for students to learn the principles and skills underlying the recognition and management of the neurologic diseases that a general medical practitioner is most likely to encounter in practice. These include acute and chronic diseases of the brain, spinal cord, peripheral nervous system, and muscles. Students will be able to perform a neurological history and examination across the developmental spectrum to create an ordered differential diagnosis and initial treatment plan. This includes the ability to interpret common neurological diagnostic testing, and apply basic neuroscience principles as they care for patients. Students will understand the role of a consultant in the care of patients with neurological disease in both inpatient and outpatient settings.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Various
Grading Method: 5-tiered Letter Grade
Type: Core
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Jeff Kraakevik; Andrew Natson / kraakevi@ohsu.edu; natonson@ohsu.edu

Course Coordinator (name / email):
Emily Gaudin / gaudin@ohsu.edu

Qualified Assessor (name / email):
Jeff Kraakevik; Andrew Natson / kraakevi@ohsu.edu; natonson@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
<th>2021</th>
<th>2022</th>
<th>2022</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
<td>U1</td>
<td>W1</td>
<td>U1</td>
</tr>
<tr>
<td>Capacity</td>
<td>16</td>
<td>0</td>
<td>16</td>
<td>0</td>
<td>17</td>
</tr>
<tr>
<td>F1</td>
<td>17</td>
<td>17</td>
<td>17</td>
<td>17</td>
<td>17</td>
</tr>
<tr>
<td>F2</td>
<td>17</td>
<td>17</td>
<td>17</td>
<td>17</td>
<td>17</td>
</tr>
<tr>
<td>F3</td>
<td>17</td>
<td>17</td>
<td>17</td>
<td>17</td>
<td>17</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 4
- MK 1
- PCP 1
- PCP 2
- ICS 8
- PCP 1
- PCP 3
- PPPD 10
Obstetrics and Gynecology
OBGY 730 Obstetrics and Gynecology Core Clinical Experience

Obstetrics and Gynecology

Course Purpose Statement: The purpose of the Obstetrics and Gynecology core clinical experience is for students to 1) develop a basic understanding of the care of pregnant women including prenatal care, labor and delivery and postpartum care; 2) to acquire a basic knowledge of gynecology including fertility and family planning. Students will learn to evaluate and manage obstetric and gynecologic conditions using medical and surgical treatments in both inpatient and outpatient settings.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Various
Grading Method: 5-tiered Letter Grade
Type: Core
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Susan Tran / transu@ohsu.edu

Course Coordinator (name / email):
Sara Kener / keners@ohsu.edu

Qualified Assessor (name / email):
Susan Tran / transu@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>2020</th>
<th>2021</th>
<th>2021</th>
<th>2022</th>
<th>2022</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>U1</td>
<td>W1</td>
<td>U1</td>
<td>W1</td>
<td>U1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>U2</td>
<td>W2</td>
<td>U2</td>
<td>W2</td>
<td>U2</td>
<td>18</td>
</tr>
<tr>
<td></td>
<td></td>
<td>U3</td>
<td>W3</td>
<td>U3</td>
<td>W3</td>
<td>U3</td>
<td>18</td>
</tr>
<tr>
<td></td>
<td></td>
<td>F1</td>
<td>S1</td>
<td>F1</td>
<td>S1</td>
<td>F1</td>
<td>18</td>
</tr>
<tr>
<td></td>
<td></td>
<td>F2</td>
<td>S2</td>
<td>F2</td>
<td>S2</td>
<td>F2</td>
<td>18</td>
</tr>
<tr>
<td></td>
<td></td>
<td>F3</td>
<td>S3</td>
<td>F3</td>
<td>S3</td>
<td>F3</td>
<td>18</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 2
- PBLI 1
- PCP 1
- PPPD 1
- PCP 3
Pediatrics
PEDI 730 Pediatrics Core Clinical Experience

Course Purpose Statement: The purpose of the Pediatric Core clinical experience is for students to learn the basics of history-taking, perform age-appropriate physical exams, and develop assessments and plans for infants, children, and adolescents. Students will develop an understanding of the unique healthcare needs of pediatric patients, work to identify age-specific milestones, and gain exposure to the basic management of children with special healthcare needs. Students will be exposed to both general and specialty pediatric patients in inpatient and outpatient settings. The course coordinator will distribute a site preference survey to enrolled students approximately 10 weeks prior to the start of the rotation.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Various
Grading Method: 5-tiered Letter Grade
Type: Core
Credit: 6
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>16</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>16</td>
</tr>
<tr>
<td>2022</td>
<td>U1</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>16</td>
</tr>
<tr>
<td>2022</td>
<td>W1</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>16</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- PCP 1
- PCP 4
- PPPD 10
- SBPIC 4

Course Director (name / email): Michelle Noelck; Kelsey Richardson; Carrie Phillipi / noelck@ohsu.edu; richarke@ohsu.edu; phillica@ohsu.edu
Course Coordinator (name / email): Staci Burgess / burgesta@ohsu.edu
Qualified Assessor (name / email): Michelle Noelck; Kelsey Richardson; Carrie Phillipi / noelck@ohsu.edu; richarke@ohsu.edu; phillica@ohsu.edu
Psychiatry
PSYC 730 Psychiatry Core Clinical Experience

Psychiatry

Course Purpose Statement: The purpose of the Psychiatry Core clinical experience is for students entering any field of medicine to perform a thorough mental status evaluation, learn the basics of psychiatric disease and psychopathology, utilize appropriate psychopharmacology and perform a psychiatric risk assessment. Students will participate in the management of complex psychiatric patients. Students will work effectively within a multidisciplinary team, demonstrate appropriate management of boundaries with psychiatric patients and demonstrate professionalism in their interactions with patients, colleagues and staff. Students may see patients in both inpatient and outpatient settings.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Various
Grading Method: 5-tiered Letter Grade
Type: Core
Credit: 6
Available through the Lottery: Yes

Course Director (name / email): Katherine Tacker / tackerk@ohsu.edu
Course Coordinator (name / email): Kim Taylor / taylorki@ohsu.edu
Qualified Assessor (name / email): Katherine Tacker / tackerk@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
<th>2021</th>
<th>2022</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
</tr>
<tr>
<td>Capacity</td>
<td>14</td>
<td>16</td>
<td>14</td>
<td>14</td>
</tr>
<tr>
<td></td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>14</td>
<td>16</td>
<td>16</td>
</tr>
<tr>
<td></td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
</tr>
<tr>
<td>Capacity</td>
<td>15</td>
<td>15</td>
<td>15</td>
<td>15</td>
</tr>
<tr>
<td></td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>15</td>
<td>15</td>
<td>15</td>
</tr>
<tr>
<td></td>
<td>U1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>15</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 1
- MK 1
- PCP 1
- PPPD 1
- ICS 5
- PBLI 1
- PCP 2
Surgery
SURG 730 Surgery Core Clinical Experience

Course Purpose Statement: The purpose of the Surgery core clinical experience is for students to learn the principles of operative and perioperative management of surgical patients and to learn to recognize acutely ill or injured patient. Students will be able to perform a surgical history and physical examination, and create an ordered differential diagnosis and initial treatment plan. Students will learn the basic principles of wound healing and management of chronic wounds. Students will participate in the care of patients in inpatient and outpatient setting, including the operating room where they will be able to demonstrate proper suturing and knot tying techniques.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Various
Grading Method: 5-tiered Letter Grade
Type: Core
Credit: 6
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td>12</td>
<td>15</td>
<td>15</td>
<td>15</td>
<td>15</td>
<td>15</td>
</tr>
<tr>
<td></td>
<td>Capacity</td>
<td>12</td>
<td>15</td>
<td>15</td>
<td>15</td>
<td>15</td>
<td>15</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
<td>14</td>
<td>14</td>
<td>14</td>
<td>15</td>
<td>15</td>
</tr>
<tr>
<td></td>
<td>Capacity</td>
<td>0</td>
<td>14</td>
<td>14</td>
<td>14</td>
<td>15</td>
<td>15</td>
</tr>
<tr>
<td>2021</td>
<td>U1</td>
<td>12</td>
<td>15</td>
<td>15</td>
<td>15</td>
<td>13</td>
<td>13</td>
</tr>
<tr>
<td></td>
<td>Capacity</td>
<td>12</td>
<td>15</td>
<td>15</td>
<td>15</td>
<td>13</td>
<td>13</td>
</tr>
<tr>
<td>2022</td>
<td>W1</td>
<td>0</td>
<td>13</td>
<td>13</td>
<td>15</td>
<td>15</td>
<td>15</td>
</tr>
<tr>
<td></td>
<td>Capacity</td>
<td>0</td>
<td>13</td>
<td>13</td>
<td>15</td>
<td>15</td>
<td>15</td>
</tr>
<tr>
<td>2022</td>
<td>U1</td>
<td>12</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Capacity</td>
<td>12</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PCP 1
- SBPIC 3
- PBLI 1
- PCP 3
- PPPD 9
Intersessions and Scholarly Project
**INTS 770 Assessment**

*School of Medicine*

**Course Purpose Statement:** Students will demonstrate their knowledge and understanding of established biomedical, scientific, and clinical science principles, fundamental to the healthcare of patients and populations. The following 7 Exams must be completed by week 2 of Summer 2 of 4th year: Aquifer FM Assessment (INTS770A), IM Shelf (INTS770B), Neurology Shelf (INTS770C), OBGN Shelf (INTS770D), Pediatrics Shelf (INTS770E), Psychiatry Shelf (INTS770F), and Surgery Shelf (INTS770G).

**Special Notes:** Any of the seven subjects may be taken during any of the test dates. All Exams are held on the Friday of the week selected. Exams are administered and proctored at OHSU and begin at 9am. Exam dates with asterisks* are also offered at 1pm; ONLY for students taking two exams on the same day. See the Testing Intersessions section of the Medical Student Handbook for add/drop/grading detail. Exams last 2 hours 45 minutes plus a 15 minute optional tutorial, totaling 3 hours (start times and exam duration for students with reasonable accommodations will vary). Please contact Leslie Haedinger (haedinger@ohsu.edu).

**Required Prerequisite(s):** None

**Duration:** One Week

**Site(s):** OHSU

**Grading Method:** Scaled Percentage Score and Pass/No Pass

**Type:** Shelf Exams

**Credit:** 1

**Available through the Lottery:** Yes

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td><strong>2021</strong></td>
</tr>
<tr>
<td><strong>2022</strong></td>
<td><strong>2023</strong></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Available Dates</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Available Dates</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Available Dates</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Available Dates</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
</table>

**Course Director (name / email):**
Tracy Bumsted / bumsted@ohsu.edu

**Course Coordinator (name / email):**
Leslie Haedinger / haedinger@ohsu.edu

**Qualified Assessor (name / email):**
Tracy Bumsted / bumsted@ohsu.edu

**Available Blocks:**

- **2020**
  - U1: 6/29-7/3, 7/6-7/10, 7/13-7/17*
  - U2: 7/27-7/31, 8/3-8/7*
  - U3: 8/24-8/28, 8/31-9/4*
  - F1: 9/28-10/2, 10/5-10/9*
  - F2: 10/26-10/30, 11/2-11/6*
  - F3: 11/30-12/4*

- **2021**
  - W1: 1/4-1/8/21, 1/11-1/15/21*, 1/18-1/22
  - W2: 2/22-2/26/21, 3/01-3/5/21*
  - W3: 3/29-4/2/21, 4/5-4/9/21*
  - S1: 4/26-4/29/21, 5/3-5/7/21*
  - S2: 5/24-5/28/21, 5/31-6/4/21*
  - S3: SAT 6/19/21*

- **2022**
  - W1: 7/5-7/9/21*, 7/12-7/16/21, 7/19-7/21/21
  - W2: 7/26-7/30/21, 8/2-8/6/21*
  - W3: 8/23-8/27/21, 8/30-9/3/21*
  - S1: 9/27-10/1/21, 10/4-10/8/21*
  - S2: 10/25-10/29/21, 11/1-11/5/21*
  - S3: 11/29-12/3/21*

- **2023**
  - W1: 1/3-1/7/22, 1/10-1/14/22*, 1/17-1/21/22
  - S1: 4/25-4/29/22, 5/2-5/6/22*
  - S2: 5/23-5/27/22, 5/30-6/3/22*
  - S3: SAT 6/18/22*

**Intersecretions and Scholarly Project**
INTS 771 Cancer
School of Medicine

Course Purpose Statement: Students who complete this intersession will be able to integrate basic and clinical science knowledge and principles of health care delivery related to cancer and oncology. Students will begin by reviewing cases presented during the Foundation blocks, and any relevant cases encountered during their clinical experiences. In didactic sessions and small groups, they will examine recent literature to understand the mechanisms underlying development of cancer and its progression, including those mechanisms associated with cancer treatment and prevention. Several types of cancer will be explored, discussed and compared. Students will participate in a variety of activities in the OHSU clinical and scientific enterprise to support the application of knowledge to the delivery of health care for patients. This intersession will emphasize key basic science concepts of cancer and may build on some or all of the following threads: anatomy, embryology, histology, cell biology, genetics, biochemistry, nutrition, physiology, pathology, pharmacology, microbiology and immunology threads as well as communication, ethics, professionalism, epidemiology, bio statistics, informatics, evidence-based medicine, and health policy, quality and safety that were introduced during the Foundation of Medicine blocks.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s): Various
Grading Method: Pass/No Pass
Type: Required Intersession
Credit: 2
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>60</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>60</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>60</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2022</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2022</td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>60</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2023</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>60</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 3
- MK 2
- MK 5
- PBLI 2
- PBLI 7
- PPPD 8
- SBPIC 2
- MK 1
- MK 3
- PBLI 1
- PBLI 4
- PPPD 7
- PPPD 9
- SBPIC 4

Intersessions and Scholarly Project
INTS 772 Cognitive Impairment

School of Medicine

Course Purpose Statement: Students who complete this intersession will be able to integrate basic and clinical science knowledge and principles of health care delivery related to cognitive impairment. Students will begin by reviewing cases presented during the Foundation blocks, and any relevant cases encountered during their clinical experiences. In didactic sessions and small groups, they will examine recent literature to understand the neuropathological mechanisms underlying development of cognitive impairment across the lifespan. Methods and tools to assess the degree of impairment and prognosis for recovery will be discussed. Impairments associated with different cognitive functions (e.g., memory, attention), will be explored, discussed and compared. Students will participate in a variety of activities in the OHSU clinical and scientific enterprise to support the application of knowledge to the delivery of health care for patients. This intersession will emphasize key basic science concepts of neural functioning and may build on some or all of the following threads: anatomy, embryology, histology, cell biology, genetics, biochemistry, nutrition, physiology, pathology, pharmacology, microbiology and immunology as well as communication, ethics, professionalism, epidemiology, bio statistics, informatics, evidence-based medicine, and health policy, quality and safety that were introduced during the Foundation of Medicine blocks.

Required Prerequisite(s): None

Duration: Two Weeks

Site(s): Various

Grading Method: Pass/No Pass

Type: Required Intersession

Credit: 2

Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Week</th>
<th>2020</th>
<th>2021</th>
<th>2022</th>
<th>2023</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
</tr>
<tr>
<td>Weeks</td>
<td>Capacity</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td></td>
<td></td>
<td>0</td>
<td>60</td>
<td>0</td>
<td>60</td>
</tr>
<tr>
<td></td>
<td></td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td>0</td>
<td>60</td>
<td>0</td>
<td>60</td>
</tr>
<tr>
<td>Weeks</td>
<td></td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td></td>
<td>Capacity</td>
<td>0</td>
<td>60</td>
<td>0</td>
<td>60</td>
</tr>
<tr>
<td></td>
<td></td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td>0</td>
<td>60</td>
<td>0</td>
<td>60</td>
</tr>
<tr>
<td>Weeks</td>
<td></td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td></td>
<td>Capacity</td>
<td>0</td>
<td>60</td>
<td>0</td>
<td>60</td>
</tr>
<tr>
<td></td>
<td></td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td>0</td>
<td>60</td>
<td>0</td>
<td>60</td>
</tr>
<tr>
<td>Weeks</td>
<td></td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td></td>
<td>Capacity</td>
<td>0</td>
<td>60</td>
<td>0</td>
<td>60</td>
</tr>
<tr>
<td></td>
<td></td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td>0</td>
<td>60</td>
<td>0</td>
<td>60</td>
</tr>
<tr>
<td>Weeks</td>
<td></td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td></td>
<td>Capacity</td>
<td>0</td>
<td>60</td>
<td>0</td>
<td>60</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 3
- MK 1
- MK 2
- MK 3
- MK 5
- PBLI 1
- PBLI 2
- PBLI 4
- PPPD 7
- PPPD 8
- SBPIC 2
- SBPIC 4

Course Director (name / email): Suzanne Mitchell / mitchesu@ohsu.edu

Course Coordinator (name / email): Megan Spickerman / helmme@ohsu.edu

Qualified Assessor (name / email): Suzanne Mitchell / mitchesu@ohsu.edu
INTS 773 Infection

School of Medicine

Course Purpose Statement: Students who complete this intersession will be able to integrate basic and clinical science knowledge and principles of health care delivery related to the transmission and development of infectious diseases. Students will begin by reviewing cases presented during the Foundation blocks, and any relevant cases encountered during their clinical experiences. In didactic sessions and small groups, they will examine recent literature to understand the mechanisms underlying development of infection and its progression, including those mechanisms associated with treatment. Several types of infection, including bacterial, viral and fungal will be explored, discussed and compared. Students will participate in a variety of activities in the OHSU clinical and scientific enterprise to support the application of knowledge to the delivery of health care for patients. This intersession will emphasize key basic science concepts of infection and may build on some or all of the following threads: anatomy, embryology, histology, cell biology, genetics, biochemistry, nutrition, physiology, pathology, pharmacology, microbiology and immunology threads as well as communication, ethics, professionalism, epidemiology, bio statistics, informatics, evidence-based medicine, and health policy, quality and safety that were introduced during the Foundation of Medicine blocks.

Required Prerequisite(s): None

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
<th>Block 5</th>
<th>Block 6</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0 0 60 0 0 0 0 0 0 0 60 0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0 0 60 0 0 0 0 0 0 0 60 0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2022</td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0 0 60 0 0 0 0 0 0 0 60 0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2023</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0 0 60 0 0 0 0 0 0 0 60 0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 3
- MK 1
- MK 2
- MK 3
- MK 5
- PBLI 1
- PBLI 2
- PBLI 4
- PBLI 7
- PPPD 7
- PPPD 8
- SBPIC 2
- SBPIC 4
**INTS 774 Pain**

*School of Medicine*

**Course Purpose Statement:** Students who complete this intersession will be able to integrate basic and clinical science knowledge and principles of health care delivery related to pain. Students will begin by reviewing cases presented during the Foundation blocks, and any relevant cases encountered during their clinical experiences. In didactic sessions and small groups, they will examine recent literature to understand the mechanisms underlying pain including those mechanisms associated with treatment. Several types of pain scenarios will be explored, discussed and compared. Students will participate in a variety of activities in the OHSU clinical and scientific enterprise to support the application of knowledge to the delivery of health care for patients. This intersession will emphasize key basic science concepts of pain and may build on some or all of the following threads: anatomy, embryology, histology, cell biology, genetics, biochemistry, nutrition, physiology, pathology, pharmacology, microbiology and immunology threads as well as communication, ethics, professionalism, epidemiology, bio statistics, informatics, evidence-based medicine, and health policy, quality and safety that were introduced during the Foundation of Medicine blocks.

**Required Prerequisite(s):** None

**Duration:** Two Weeks  
**Site(s):** Various  
**Grading Method:** Pass/No Pass  
**Type:** Required Intersession  
**Credit:** 2  
**Available through the Lottery:** Yes

### Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>2021</th>
<th>2022</th>
<th>2023</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td><strong>Capacity</strong></td>
<td><strong>Weeks</strong></td>
<td><strong>Capacity</strong></td>
</tr>
<tr>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
</tr>
<tr>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>60</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

### Competencies Assessed:

- ICS 3  
- MK 1  
- MK 2  
- MK 3  
- MK 5  
- PBLI 1  
- PBLI 2  
- PBLI 7  
- PPPD 8  
- PPPD 9  
- SBPIC 2  
- SBPIC 4  
- SBPIC 7  
- SBPIC 8  
- SBPIC 9

**Course Director (name / email):**  
Philippe Thuillier / thuillie@ohsu.edu

**Course Coordinator (name / email):**  
Megan Spickerman / helmme@ohsu.edu

**Qualified Assessor (name / email):**  
Tracy Bumsted / thuillie@ohsu.edu
SCHI 702 Scholarly Project

School of Medicine

Course Purpose Statement: Scholarly Projects is an in-depth investigation of topics of interest to medical students during the course of their undergraduate medical education (UME) experiences with the goal of creating critical thinkers and lifelong learners. Students who complete Scholarly Projects will be able to think critically about complex clinical problems; expand beyond the established curriculum to investigate topics and problems in more depth; identify, define, and answer important questions relevant to clinical practice and healthcare delivery; and work effectively within a learning community. Students will also understand and apply principles of professionalism, ethics, communication, and collaboration while pursuing their projects.

Special Notes: Students can enroll to this course by emailing Kaitlin Seymore at seymore@ohsu.edu. Indicate which block you want to enroll and number of credits. 1 credit of enrollment means 36 hours of workload. Students may enroll concurrently with any other course up to a total of 6-credits per block; with the exception of the 7 cores, any of the 2 transition courses, any 4-week electives that are 6 or more credits, two 2-week electives that are 3 or more credits per block. Retro-active credit will not be given for work completed outside of SCHI 702 enrollment. Activities related to making a poster, writing the summary report, and presenting the poster at Capstone fall under SCHI 703 and should not also receive credit under SCHI 702. Preparing a poster or slides specifically for a presentation other than Capstone, making a presentation at another meeting, writing a manuscript for publication are worthy academic activities, but fall outside SCHI 702.

Required Prerequisite(s): Completed all requirements of the Introduction course (SCHI 701A,B,C in FOM) and received a passing grade, a signed mentor agreement form, and a proposal that is signed by your mentor and faculty concentration lead. Your mentor must be an OHSU faculty member, although you can have a second co-mentor that is not an OHSU faculty member.

Faculty concentration lead must approve enrollment in SCHI 702 post-Capstone (SCHI 703.) Send written approval to Kaitlin Seymore at seymore@ohsu.edu to be enrolled.

Duration: Four Weeks (three weeks in W1)
Site(s): Various
Grading Method: Pass/ No Pass
Type: Scholarly Project
Credit: Variable per block enrollment
Available through the Lottery: No

Course Director (name / email):
Heidi Nelson / nelsonh@ohsu.edu

Course Coordinator (name / email):
Kaitlin Seymore / seymore@ohsu.edu

Qualified Assessor (name / email):
Heidi Nelson / nelsonh@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Available Blocks</th>
<th>Competencies Assessed</th>
</tr>
</thead>
<tbody>
<tr>
<td>AY 2020/2021</td>
<td>• PBLI 1  • PPPD 3  • PBLI 7</td>
</tr>
<tr>
<td></td>
<td>• PPPD 9  • ICS 6</td>
</tr>
</tbody>
</table>
SCHI 703 Scholarly Project Capstone

School of Medicine

Course Purpose Statement: Scholarly Projects is an in-depth investigation of topics of interest to medical students during the course of their undergraduate medical education (UME) experiences with the goal of creating critical thinkers and lifelong learners. Students who complete Scholarly Projects will be able to think critically about complex clinical problems; expand beyond the established curriculum to investigate topics and problems in more depth; identify, define, and answer important questions relevant to clinical practice and healthcare delivery; and work effectively within a learning community. Students will also understand and apply principles of professionalism, ethics, communication, and collaboration while pursuing their projects.

Special Notes: Required for Graduation. The minimum number of SCHI 702 (6-credits) must be completed by the end of the fall term prior to SCHI 703 Capstone in which the student plans to participate.

MD/MPH and MD/PhD students and students in the 1-year physician-scientist track who matriculated in 2014 or later must participate in the Capstone event prior to graduation, but are exempt from completing SCHI 701A,B,C and SCHI 702.

Required Prerequisite(s): SCHI 701A,B,C, SCHI 702

Duration: Four Weeks (three weeks in W1)
Site(s): OHSU
Grading Method: Pass/ No Pass
Type: Scholarly Project
Credit: Variable per block enrollment
Available through the Lottery: No

Course Director (name / email):
Heidi Nelson / nelsonh@ohsu.edu
Course Coordinator (name / email):
Kaitlin Seymore / seymore@ohsu.edu
Qualified Assessor (name / email):
Heidi Nelson / nelsonh@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dates Available</td>
<td>None</td>
<td>None</td>
<td>None</td>
<td>None</td>
<td>None</td>
<td>None</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dates Available</td>
<td>None</td>
<td>None</td>
<td>March 5,2021</td>
<td>None</td>
<td>None</td>
<td>None</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- PBLI 2
- ICS 6
- PBLI 7
**NEPH 771 Nephrology Intersession**

**Internal Medicine**

**Course Purpose Statement:** The Nephrology Intersession is a two week elective course and will provide interested students with an opportunity to more deeply engage with the basic and clinical science required for the care and treatment of patients with kidney disease and diseases associated with fluid and electrolyte imbalances or hypertension. The structure of the course will involve both case-based foundational knowledge review and clinical rotations. Week 1: Basic science and clinical pathophysiology review delivered via pre-assigned independent reading, didactics, and small group discussion of cases. Week 2: Clinical applications with opportunities to participate on the Renal Consult, ESRD, or Renal Transplant services.

**Required Prerequisite(s):** Successful completion of USMLE Step 1

**Duration:** Two Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/ No Pass  
**Type:** Elective Intersession  
**Credit:** 2  
**Available through the Lottery:** Yes

**Course Director (name / email):** Tonja Dirkx; Virginia Brooks / dirkxt@ohsu.edu; brooksv@ohsu.edu  
**Course Coordinator (name / email):** Peter Mayinger / mayinger@ohsu.edu  
**Qualified Assessor (name / email):** Tonja Dirkx / dirkxt@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>6</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- MK 1  
- MK 3  
- PBLI 2  
- PBLI 7  
- PCP 2  
- PPPD 9  
- MK 2  
- PBLI 1  
- PBLI 4  
- PCP 1  
- PCP 4  
- SBPIC 4
Elective Experiences
Anesthesiology & Perioperative Medicine
ANST 709A Anesthesiology

Anesthesiology & Perioperative Medicine

Course Purpose Statement: Students receive supervised instruction and gain experience with the clinical aspects of anesthesiology by working in the operating room with either a faculty physician or both a faculty physician and an anesthesiology resident. The course emphasizes: 1) perioperative patient care with a focus on intraoperative anesthetic and non-operative pain management, 2) using scientific principles and practices of anesthesiology to develop individual patient plans, and 3) developing technical skills involved with airway management, tracheal intubation, and IV infusion therapy. This elective requires weekly written assignments and a final exam, submitted through Sakai.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Dawn Dillman / dillmand@ohsu.edu

Course Coordinator (name / email):
Emi Garcia / garciaem@ohsu.edu

Qualified Assessor (name / email):
Dawn Dillman / dillmand@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>5</td>
<td>0</td>
</tr>
<tr>
<td>U2</td>
<td>6</td>
<td>7</td>
</tr>
<tr>
<td>U3</td>
<td>6</td>
<td>7</td>
</tr>
<tr>
<td>F1</td>
<td>6</td>
<td>S1</td>
</tr>
<tr>
<td>F2</td>
<td>6</td>
<td>S2</td>
</tr>
<tr>
<td>F3</td>
<td>7</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- PBLI 1
- PCP 6
- PBLI 4
- PPPD 8
ANST 709B Anesthesiology - Obstetrics

Anesthesiology & Perioperative Medicine

Course Purpose Statement: Students will receive instruction on anesthetic management of obstetric patients. Instruction will include management of complicated delivery and other obstetric related issues.

Required Prerequisite(s): OBGY 730 and ANST 709A

Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/ No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Dawn Dillman / dillmand@ohsu.edu

Course Coordinator (name / email):
Emi Garcia / garciaem@ohsu.edu

Qualified Assessor (name / email):
Dawn Dillman / dillmand@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- PBLI 5
- PCP 1
- PCP 6
- PPPD 1
ANST 709D Anesthesiology ICU

Anesthesiology & Perioperative Medicine

Course Purpose Statement: Students receive supervised instruction in components of critical care medicine specific to post-operative care of surgical and cardiac and thoracic patients. The rotation emphasizes: 1) airway management, 2) circulatory support, 3) metabolic demands, 4) infection prevention in critically ill patients. This will emphasize the physiological changes that occur in our post-operative patients and give the students good understanding of said applied physiology. The medical student will be expected to review and present patients on a daily basis, make up a sound, evidence-based plan on care, and work with the ICU team to implement the care of patients currently in the ICU. The student is expected to be prepared to start team ICU rounds at 0800, and to participate in patient care until dismissed by the attending or fellow after afternoon sign out. The student is expected to come in to round, including both weekday and weekend days, following the below schedule.

- Week 1: Monday through Friday
- Week 2: Sunday through Thursday
- Week 3: Monday through Saturday
- Week 4: Monday through Friday

Required Prerequisite(s): SURG 730 and IMED 730, IMED 731A, OR IMED 731B

Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Mark Baskerville / baskervi@ohsu.edu

Course Coordinator (name / email):
Emi Garcia / garciaem@ohsu.edu

Qualified Assessor (name / email):
Mark Baskerville / baskervi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
</tr>
<tr>
<td>Capacity</td>
<td>2</td>
<td>2</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 7
- PCP 1
- PCP 2
- PPPD 4
**ANST 709E Global Anesthesia**

*Anesthesiology & Perioperative Medicine*

**Course Purpose Statement:** One MS4 each year is offered the opportunity to travel to an underserved international community and do anesthesia along with an OHSU faculty. The purpose of the elective is to learn about some of the issues and barriers to global health in general, and global anesthesia specifically. There are typically several available trips per year, so the selected student can choose among them for a date range that fits with their schedule and a country/culture in which they are interested. This opportunity is funded by a fellowship created by retired physicians John and Betty Thompson, and requires attending a pre- and post-dinner, as well as keeping a journal during the trip. Students must submit a CV and statement of interest to Dr. Dawn Dillman by May 15th of their MS3 year, and will be notified by May 31st.

If there is a travel warning, we will not be offering this elective.

(https://travel.state.gov/content/passports/english/alertswarnings.html) Department approval is required for this elective. It will not be available for registration through the lottery. Please follow the directions above to apply. If approved for this elective, please forward your approval to CASA@ohsu.edu.

**Special Notes:** Department approval is required for this elective. It will not be available for registration through the lottery. Please follow the directions below to apply. If approved for this elective, please forward your approval to CASA@ohsu.edu.

**Required Prerequisite(s):** None

---

**Duration:** Two Weeks  
**Site(s):** International locations  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 3  
**Available through the Lottery:** No

**Course Director (name / email):**  
Dawn Dillman / dillmand@ohsu.edu

**Course Coordinator (name / email):**  
Emi Garcia / garciaem@ohsu.edu

**Qualified Assessor (name / email):**  
Dawn Dillman / dillmand@ohsu.edu

---

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td><strong>2021</strong></td>
</tr>
<tr>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td>F3</td>
<td>S3</td>
</tr>
</tbody>
</table>

**Capacity:** Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

**Competencies Assessed:**
- ICS 1
- PCP 6
- PPPD 10
- SBPIC 4
ANST 709H Anesthesiology - PeaceHealth Sacred Heart

Anesthesiology & Perioperative Medicine

Course Purpose Statement: Students receive supervised instruction and gain experience with the clinical aspects of anesthesiology by working in the operating room with either an attending faculty physician. This elective requires weekly written assignments and a final exam, submitted through Sakai. The course emphasizes: 1) perioperative patient care with a focus on intraoperative anesthetic and non-operative pain management, 2) using scientific principles and practices of anesthesiology to develop individual patient plans, and 3) developing technical skills involved with airway management, tracheal intubation, and IV infusion therapy. PeaceHealth Sacred Heart Medical Center has 2 hospitals; University District in Eugene and RiverBend in Springfield, OR, approximately 100 miles south of the main OHSU campus. Students participating in rotations in this community will work one on one with their attending with increased autonomy. There are no Residents practicing at these hospitals or community clinics. Site approval is required.

Special Notes: Site approval is required. This elective is not available through the lottery. To register for this course, email Emi Garcia (garciaem@ohsu.edu), with your name, class (e.g. MED21), the elective course number and name, and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. Once you receive your approval forward your email to casa@ohsu.edu. You must be in good academic standing in order to take this elective. If student has already completed ANST 709A, it is advisable to complete 709H/SC/T/SJ

Required Prerequisite(s): None

<table>
<thead>
<tr>
<th>Duration</th>
<th>Four Weeks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s)</td>
<td>PeaceHealth Sacred Heart Medical Center, Eugene</td>
</tr>
<tr>
<td>Grading Method</td>
<td>Pass/No Pass</td>
</tr>
<tr>
<td>Type</td>
<td>Clinical (Patient Care)</td>
</tr>
<tr>
<td>Credit</td>
<td>4</td>
</tr>
<tr>
<td>Available through the Lottery</td>
<td>No</td>
</tr>
</tbody>
</table>

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 2
- PCP 1
- PCP 6
- PPPD 9
ANST 709N Neuroscience Critical Care

Anesthesiology & Perioperative Medicine

Course Purpose Statement: The medical student is expected to attend all activities in the Neurosciences Critical Care Unit (NSICU) during this rotation. Rounds are structured toward active participation with distinct roles for each member of the team (attending, fellow, resident, nurses, pharmacist, and social worker). Detailed critical care rounds occur with a "systems-approach" to each patient and special emphasis is laid on bedside teaching as it pertains directly to patient care. Multiple goal-directed rounds occur through the course of the day (Combined Neurosurgical rounds, Critical Care rounds, Radiology rounds, Evening rounds). The expectation is to provide exposure to a few procedures during this rotation. These procedures would include lumbar puncture, intubation, and arterial and central venous line placements. Medical students are expected to keep an ongoing log of procedures that they have observed over the course of their training. Medical students are expected to participate actively in patient care and under the direction of housestaff, fellows and attendings in the NSICU. Overnight call will be required once weekly.

Required Prerequisite(s): SURG 730 and IMED 730, IMED 731A, OR IMED 731B

Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 7
- PCP 1
- PCP 2
- PPPD 7
ANST 709P Pain Management
Anesthesiology & Perioperative Medicine

Course Purpose Statement: Students receive supervised instruction in clinical aspects of pain management including post-operative and post traumatic acute pain problems managed by epidurals, patient-controlled analgesia (PCA), various regional blocks (i.e. intercostal, brachial plexus, etc.), and management of a full range of chronic pain and cancer pain problems. The multidisciplinary approach to pain control is emphasized. Students must have completed their Medicine and Surgery clerkships prior to entering the elective.

Required Prerequisite(s): SURG 730 and IMED 730, IMED 731A, OR IMED 731B

Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email): Chidi Ani / ani@ohsu.edu
Course Coordinator (name / email): Emi Garcia / garciaem@ohsu.edu
Qualified Assessor (name / email): Chidi Ani / ani@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th></th>
<th>2021</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 3
- MK 4
- PCP 4
- SBPIC 3
**ANST 709SC Anesthesiology - St. Charles Bend**

*Anesthesiology & Perioperative Medicine*

**Course Purpose Statement:** Students receive supervised instruction and gain experience with the clinical aspects of anesthesiology by working in the operating room with either an attending physician. This elective requires weekly written assignments and a final exam, submitted through Sakai. The course emphasizes: 1) perioperative patient care with a focus on intraoperative anesthetic and non-operative pain management, 2) using scientific principles and practices of anesthesiology to develop individual patient plans, and 3) developing technical skills involved with airway management, tracheal intubation, and IV infusion therapy. Students will be expected to attend weekly Grand Rounds, clinical conferences, and other continuing medical education activities as assigned by their attending. St. Charles Bend is located in Bend, OR, approximately 160 miles southeast of the main OHSU campus. St. Charles (Bend) is designated as a Level II Trauma Center by the Oregon Public Health Division. Bend is the only Level II Trauma Center east of the Cascades. St. Charles (Redmond) is a certified Level III Trauma Center. Pioneer Memorial Hospital (Prineville) is a Level IV Trauma Center. Site approval is required. This elective is not available through the lottery.

**Special Notes:** Site approval is required. This elective is not available through the lottery. To register for this course, email Emi Garcia (garciaem@ohsu.edu), with your name, class (e.g. MED21), the elective course number and name, and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. Once you receive your approval forward your email to casa@ohsu.edu. You must be in good academic standing in order to take this elective. If student has already completed ANST 709A, it is inadvisable to complete 709H/SC/T/SJ.

**Required Prerequisite(s):** None

<table>
<thead>
<tr>
<th>Duration: Four Weeks</th>
<th>Course Director (name / email): Dawn Dillman / <a href="mailto:dillmand@ohsu.edu">dillmand@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): St. Charles Health System, Bend</td>
<td>Course Coordinator (name / email): Emi Garcia / <a href="mailto:garciaem@ohsu.edu">garciaem@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: Pass/ No Pass</td>
<td>Qualified Assessor (name / email): Dawn Dillman / <a href="mailto:dillmand@ohsu.edu">dillmand@ohsu.edu</a></td>
</tr>
<tr>
<td>Type: Clinical (Patient Care)</td>
<td></td>
</tr>
<tr>
<td>Credit: 4</td>
<td></td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- MK 2
- PCP 1
- PCP 6
- PPPD 9

### Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
ANST 709T Anesthesiology Tillamook

Anesthesiology & Perioperative Medicine

Course Purpose Statement: Students receive supervised instruction and gain experience with the clinical aspects of anesthesiology by working in the operating room with either a faculty physician or both a faculty physician and an anesthesiology resident. The course emphasizes: 1) perioperative patient care with a focus on intraoperative anesthetic and non-operative pain management, 2) using scientific principles and practices of anesthesiology to develop individual patient plans, and 3) developing technical skills involved with airway management, tracheal intubation, and IV infusion therapy. This elective requires weekly written assignments and a final exam, submitted through Sakai. If student has already completed ANST 709A, it is inadvisable to complete 709H/SC/T/SJ.

Special Notes: If student has already completed ANST 709A, it is inadvisable to complete 709H/SC/T/SJ

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Tillamook
Grading Method: Pass/No Pass
Type: RuralClinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Dawn Dillman / dillmand@ohsu.edu

Course Coordinator (name / email):
Emi Garcia / garciaem@ohsu.edu

Qualified Assessor (name / email):
Dawn Dillman / dillmand@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- PBLI 1
- PCP 6
- PBLI 4
- PPPD 8
ANST 709SJ Anesthesiology - St. Joseph, CA

Anesthesiology & Perioperative Medicine

Course Purpose Statement: Students receive supervised instruction and gain experience with the clinical aspects of anesthesiology by working in the operating room with either a faculty physician or both a faculty physician and an anesthesiology resident. The course emphasizes: 1) perioperative patient care with a focus on intraoperative anesthetic and non-operative pain management, 2) using scientific principles and practices of anesthesiology to develop individual patient plans, and 3) developing technical skills involved with airway management, tracheal intubation, and IV infusion therapy. This elective requires weekly written assignments and a final exam, submitted through Sakai. Students will be located in a hospital in Eureka, CA.

Special Notes: Site approval is required. This elective is not available through the lottery. To register for this course, email Emi Garcia (garciaem@ohsu.edu), with your name, class (e.g. MED21), the elective course number and name, and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. Once you receive your approval forward your email to casa@ohsu.edu. You must be in good academic standing in order to take this elective. If student has already completed ANST 709A, it is inadvisable to complete 709H/SC/T/SJ.

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): St. Joseph, Eureka, CA
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email): Dawn Dillman / dillmand@ohsu.edu
Course Coordinator (name / email): Emi Garcia / garciaem@ohsu.edu
Qualified Assessor (name / email): Dawn Dillman / dillmand@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
• MK 2
• PCP 1
• PCP 6
• PPPD 9
ANST 709X Anesthesia Special Elective - 4 weeks

Anesthesiology & Perioperative Medicine

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty of Anesthesia. Students must make special arrangements with a faculty member and the department for an individual program of study. Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI / Office of UME/studentinformation / forms

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI / Office of UME/studentinformation / forms.

Not available for students who have completed ANST 709A/H/SC/T

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Special Elective
Credit: 4
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PCP 1
- PCP 2
- PCP 3

Course Director (name / email):
Dawn Dillman / dillmand@ohsu.edu

Course Coordinator (name / email):
Emi Garcia / garciaem@ohsu.edu

Qualified Assessor (name / email):
Dawn Dillman / dillmand@ohsu.edu
ANST 741X Anesthesia Special Elective

Anesthesiology & Perioperative Medicine

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty of Anesthesia. Students must make special arrangements with a faculty member and the department for an individual program of study. Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI / Office of UME/studentinformation / forms. Not available for students who have completed ANST 709A.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI / Office of UME/studentinformation / forms. Not available for students who have completed ANST 709A/H/SC/T.

Required Prerequisite(s): None

Duration: Eight Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Special Elective
Credit: 8
Available through the Lottery: No

Course Director (name / email):
Dawn Dillman / dillmand@ohsu.edu

Course Coordinator (name / email):
Emi Garcia / garciaem@ohsu.edu

Qualified Assessor (name / email):
Dawn Dillman / dillmand@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Blocks</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
</tr>
</tbody>
</table>

Capacity: Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

Competencies Assessed:
- MK 3
- PCP 1
- PCP 2
- PCP 3
Dermatology
**DERM 709A Clinical Dermatology**

*Dermatology*

**Course Purpose Statement:** This general elective is intended for those students pursuing primary care or non-dermatologic subspecialties who are interested in learning the basics of dermatology. Students are exposed to the breadth of dermatology and spend the majority of their time in OHSU and VA faculty clinics. Clinics are also held at Lake Oswego and Beaverton. Students may be expected to travel to these sites, which are within 10 miles of the main OHSU campus. Rotations on the inpatient consultation service, dermatologic surgery (including exposure to the Mohs procedure), and dermatopathology are also available. Attendance at weekly departmental Grand Rounds, educational conferences, and student-directed didactic sessions is required. Evaluation is based on clinical interactions, a written examination, and a required oral presentation given to the faculty, residents, and course coordinator at the end of the rotation. There is no overnight or weekend call.

**Required Prerequisite(s):** None

---

**Duration:** Four Weeks  
**Site(s):** OHSU; VA; DCH; Portland area satellite clinics  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** Yes  

**Course Director (name / email):** Lynne Morrison / morrisol@ohsu.edu  
**Course Coordinator (name / email):** Kristine Nguyen / nguyekri@ohsu.edu  
**Qualified Assessor (name / email):** Lynne Morrison / morrisol@ohsu.edu

---

**Available Blocks:**

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th></th>
<th>2021</th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>3</td>
<td>3</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- MK 1  
- PBLI 1  
- PCP 1  
- PCP 2  
- SBPIC 4
**DERM 709B Dermatopathology**

**Dermatology**

**Course Purpose Statement:** Students in this elective gain experience in the microscopic diagnosis of skin disease. Students work closely with both dermatology and pathology residents as well as participate in daily sign-outs of cases with the faculty dermatopathologist at the microscope. Students attend all departmental educational conferences, Grand Rounds and weekly didactics alongside the students in the Clinical Dermatology elective. Note that this is a half-time elective (24 hours workload per week).

**Special Notes:** Note that this is a half-time elective (24 hours workload per week).

**Required Prerequisite(s):** None

---

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 2  
**Available through the Lottery:** Yes

**Course Director (name / email):** Lynne Morrison / morrisol@ohsu.edu  
**Course Coordinator (name / email):** Kristine Nguyen / nguyekri@ohsu.edu  
**Qualified Assessor (name / email):** Lynne Morrison / morrisol@ohsu.edu

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 5
- PBLI 2
- PBLI 4
- PPPD 9
- SBPIC 4
**DERM 709C Subspecialty Dermatology**

**Dermatology**

**Course Purpose Statement:** This advanced elective is intended for students interested in pursuing a career in Dermatology. Students spend much of their time in the OHSU faculty clinics focused on subspecialty areas of Dermatology including psoriasis, atopic dermatitis, contact dermatitis, pediatric dermatology, autoimmune dermatology and Mohs surgery. Experience in the Dermatology VA clinics and Dermatopathology may also be provided. Clinics are also held at Lake Oswego and Beaverton. Students may be expected to travel to these sites, which are within 10 miles of the main OHSU campus. Students will interact with a variety of faculty to ensure exposure to both common and uncommon dermatological problems. Attendance at weekly departmental Grand Rounds, educational conferences, and student-directed didactic sessions is required. Evaluation is based on clinical interactions, a written examination, and a required oral presentation given to the faculty, residents, and course coordinator at the end of the rotation. There is no weekend or overnight call.

**Required Prerequisite(s):** None

**Duration:** Four Weeks

**Site(s):** OHSU; VA; DCH; Portland area satellite clinics

**Grading Method:** Pass/No Pass

**Type:** Clinical (Patient Care)

**Credit:** 4

**Available through the Lottery:** Yes

**Course Director (name / email):** Lynne Morrison / morrisol@ohsu.edu

**Course Coordinator (name / email):** Kristine Nguyen / nguyekri@ohsu.edu

**Qualified Assessor (name / email):** Lynne Morrison / morrisol@ohsu.edu

### Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

### Competencies Assessed:

- ICS 5
- MK 2
- PBLI 2
- SBPIC 4
- PCP 1
**DERM 709H Dermatology - PeaceHealth Sacred Heart**

**School of Medicine**

**Course Purpose Statement:** The purpose of the Eugene Dermatology elective is for Students to gain experience and proficiency in the care of patients with a wide range of dermatologic diseases. Students will learn basic clinical dermatology with an emphasis on mastering standard terminology, common dermatologic diseases and common procedures. Students will assist with and perform KOH slide preparations, biopsies, and excisions. Students will see patients in both a private office and a multidisciplinary clinic, while working under the supervision of an attending dermatologist. Students will also have exposure to dermatopathology and Mohs surgery. Students will contribute to a monthly clinical case conference. Students participating in rotations in this community will work one on one with their attending with increased autonomy. Students participating in rotations in this community will work one on one with their attending physician with increased autonomy. There are no residents practicing at these hospitals or community clinics.

**Special Notes:** Site approval is required. This elective is available through the lottery. To register for this course, email the coordinator with your name, class (e.g. MED20), the elective course number and name, and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. Housing will be provided by OHSU. The coordinators will let you know which block they have placed you and will cc CASA@ohsu.edu to formally enroll you. You must be in good academic standing in order to take this elective.

**Required Prerequisite(s):** None

**Duration:** Four Weeks

**Site(s):** PeaceHealth Sacred Heart Medical Center, Eugene

**Grading Method:** Pass/No Pass

**Type:** Clinical (Patient Care)

**Credit:** 4

**Available through the Lottery:** No

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 1
- PCP 1
- PPPD 10
- MK 3
- PCP 6
- SBPIC 4
**Course Name:** DERM 709SC Dermatology - St. Charles Bend  
**School of Medicine**

**Course Purpose Statement:** The purpose of the Bend Dermatology elective is for students to gain experience and proficiency in the care of patients with a wide range of dermatological diseases. Students will learn basic clinical dermatology with an emphasis on mastering standard terminology and common procedures. Students will perform KOH slide preparations, biopsies, and excisions. Students will see patients in both the office and a multidisciplinary clinic, while working under the supervision of an attending dermatologist. Students will attend weekly Grand Rounds and contribute to a clinical case conference.

**Special Notes:** Students must seek site approval before registering for this elective. It will not be available for registration through the lottery. To register for this course, email course coordinators your name, which class (i.e., MED19, MED18), elective course number and name, your top three choices of block dates (for example, 1st choice: Winter 3, 2017, 2nd choice: Spring 1, 2017, 3rd choice: Summer 1, 2017), whether or not you will have met all prerequisites, and whether or not you need a housing. Once they receive your request via email, they will reply to you with the block you are approved to take and cc CASA@ohsu.edu. Generate one email per one course. You must be in good academic standing in order to take this elective.

**Required Prerequisite(s):** None

**Duration:** Four Weeks  
**Site(s):** St. Charles Health System, Bend  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** No

**Course Director (name / email):**  
Mark Baskerville / baskervi@ohsu.edu

**Course Coordinator (name / email):**  
Megan Spickerman / helmme@ohsu.edu

**Qualified Assessor (name / email):**  
Mark Baskerville / baskervi@ohsu.edu

### Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Competencies Assessed:

- ICS 1  
- PCP 1  
- SBPIC 4  
- MK 3  
- PPPD 10
**DERM 710A Clinical Dermatology**

**Dermatology**

**Course Purpose Statement:** This general elective is intended for those students pursuing primary care or non-dermatologic subspecialties who are interested in learning the basics of dermatology. Students are exposed to the breadth of dermatology and spend the majority of their time in OHSU and VA faculty clinics. Clinics are also held at Lake Oswego and Beaverton. Students may be expected to travel to these sites, which are within 10 miles of the main OHSU campus. Rotations on the inpatient consultation service, dermatologic surgery (including exposure to the Mohs procedure), and dermatopathology are also available. Attendance at weekly departmental Grand Rounds, educational conferences, and student-directed didactic sessions is required. Evaluation is based on clinical and departmental interactions. There is no overnight or weekend call.

**Required Prerequisite(s):** None

**Duration:** Two Weeks  
**Site(s):** OHSU; VA; DCH; Portland area satellite clinics  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 2  
**Available through the Lottery:** No

**Course Director (name / email):** Lynne Morrison / morrisol@ohsu.edu  
**Course Coordinator (name / email):** Kristine Nguyen / nguyekri@ohsu.edu  
**Qualified Assessor (name / email):** Lynne Morrison / morrisol@ohsu.edu

### Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0 0 0 0 0 0 0 0 0 0 1 1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>2021</th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>3 3 1 1 1 1 1 1 1 1 1 1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Competencies Assessed:

- MK 1  
- PCP 1  
- SBPIC 4  
- PBLI 1  
- PCP 2
**DERM 710B Dermatopathology**

**Dermatology**

**Course Purpose Statement:** Students in this elective gain experience in the microscopic diagnosis of skin disease. Students work closely with both dermatology and pathology residents as well as participate in daily sign-outs of cases with the faculty dermatopathologist at the microscope. Students attend all departmental educational conferences, Grand Rounds and weekly didactics alongside the students in the Clinical Dermatology elective.

**Special Notes:** Note that this is a half-time elective (24 hours workload per week).

**Required Prerequisite(s):** None

<table>
<thead>
<tr>
<th>Duration: Two Weeks</th>
<th>Site(s): OHSU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grading Method: Pass/No Pass</td>
<td>Type: Clinical (Patient Care)</td>
</tr>
<tr>
<td>Credit: 1</td>
<td>Available through the Lottery: No</td>
</tr>
</tbody>
</table>

**Course Director (name / email):** Lynne Morrison / morrisol@ohsu.edu

**Course Coordinator (name / email):** Kristine Nguyen / nguyekri@ohsu.edu

**Qualified Assessor (name / email):** Lynne Morrison / morrisol@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 5
- PBLI 2
- PBLI 4
- SBPIC 4
- PPPD 9
DERM 701A Dermatology Research

Dermatology

Course Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Dermatology. Projects must be planned, reviewed, and approved prior to the beginning of the elective. The Research Elective Request form must be approved by the supervising faculty member, department clerkship director, and the Curriculum & Student Affairs office four weeks prior to starting.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in theSAKAI/Office of UME/Student infomation/Forms

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Research
Credit: 4
Available through the Lottery: No

Course Director (name / email): Lynne Morrison / morrisol@ohsu.edu
Course Coordinator (name / email): Kristine Nguyen / nguyekri@ohsu.edu
Qualified Assessor (name / email): Lynne Morrison / morrisol@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>F1</td>
<td>1</td>
<td>S1</td>
</tr>
<tr>
<td>F2</td>
<td>1</td>
<td>S2</td>
</tr>
<tr>
<td>F3</td>
<td>1</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- PBLI 1
- PBLI 7
- PPPD 10

- PBLI 4
- PPPD 5
DERM 741X Dermatology Special Elective - Continuity

Dermatology

Course Purpose Statement: This special elective is intended for the student pursuing primary care who is interested in learning the basics of dermatological care across the lifespan. The student will be exposed to the breadth of dermatology and spend the majority of their time in the OHSU and VA faculty clinics. The student will focus on topics including psoriasis, atopic dermatitis, contact dermatitis, pediatric dermatology, autoimmune dermatology, skin cancer, and Mohs surgery. Rotations on the inpatient consultation service, dermatologic surgery and dermatopathology are also available. Students will interact with a variety of faculty to ensure exposure to both common and uncommon dermatological problems. By the conclusion of the rotation, students will have mastered standard terminology and be able to perform common procedures, including biopsies and excisions. Attendance at weekly departmental Grand Rounds, educational conferences, and student-directed didactic sessions is required. There is no overnight or weekend call. Complete the continuity Clinical Special Elective Request form in the SAKAI/office of UME/Student Information/FormElective is offered on a space-available basis. Please contact course coordinator for availability.

Special Notes: Students must obtain departmental approval to enroll in this course Elective is offered on a space-available basis. Please contact course coordinator for availability.

Required Prerequisite(s): None

Duration: Eight Weeks
Site(s): OHSU; VA
Grading Method: Pass/No Pass
Type: ContinuityContinuity Special Elective
Credit: 8
Available through the Lottery: No

Course Director (name / email):
Lynne Morrison / morrisol@ohsu.edu
Course Coordinator (name / email):
Kristine Nguyen / nguyekri@ohsu.edu
Qualified Assessor (name / email):
Lynne Morrison / morrisol@ohsu.edu

Competencies Assessed:
• ICS 5
• MK 2
• PBLI 1
• PCP 1
• PCP 2

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Elective Experiences
Diagnostic Radiology
RADD 709A Diagnostic Radiology - General

Diagnostic Radiology

Course Purpose Statement: This elective includes 10 hours per week didactic instruction in film reading and appropriate radiologic procedures in patient work-up. Students are expected to attend daily conferences and spend time on rotations in Chest, Bone, Body, and Neuroradiology. Students will also choose an interesting case they learned from on their rotation, which they will prepare a presentation that will be presented at the end of the elective.

Required Prerequisite(s): One of the following: FAMP 730, IMED 730, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>7</td>
<td>7</td>
<td>7</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>8</td>
<td>8</td>
<td>8</td>
<td>8</td>
<td>8</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- MK 3
- PCP 2
- PCP 3
- PCP 4
- PPPD 9

Course Director (name / email):
Bryan Wolf / wolfb@ohsu.edu

Course Coordinator (name / email):
Gayle Gaddis / gaddisg@ohsu.edu

Qualified Assessor (name / email):
Bryan Wolf / wolfb@ohsu.edu
RADD 709F Multidisciplinary Approach to Pulmonary Disease

Diagnostic Radiology

Course Purpose Statement: This organ-based four-week elective is targeted to advanced level medical students interested in a comprehensive multidisciplinary learning experience focusing on pulmonary diseases. Trainees will spend time in multiple clinical specialties including pulmonary medicine, pulmonary (non-cardiac) surgery, pulmonary medical and radiation oncology, pulmonary pathology and chest radiology and actively participate in the weekly OHSU Multidisciplinary Lung Cancer Clinic. This course will combine a traditional clinical experience at multiple sites including OHSU, VAH, and Adventist Medical Center with exposure to a rich array of electronic resources. This format will provide a more flexible approach to learning.

Required Prerequisite(s): IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU; VA, Adventist
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Brandon Tieu; Cristina Fuss / tieub@ohsu.edu; tieub@ohsu.edu;

Course Coordinator (name / email):
Samantha Palmer / palmesam@ohsu.edu

Qualified Assessor (name / email):
Brandon Tieu / tieub@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>U2</td>
<td>1</td>
<td>W2</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>U3</td>
<td>1</td>
<td>W3</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>F1</td>
<td>1</td>
<td>S1</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>F2</td>
<td>1</td>
<td>S2</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>F3</td>
<td>0</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
• ICS 6
• PBLI 1
• PBLI 4
• PCP 1

Elective Experiences
RADD 741G Multidisciplinary Approach to Pulmonary Disease Continuity
Elective
Diagnostic Radiology

Course Purpose Statement: This organ-based eight-week elective is targeted to advanced level medical students interested in a comprehensive multidisciplinary learning experience focusing on pulmonary diseases. Trainees will spend time in multiple clinical specialties including pulmonary medicine, pulmonary (non-cardiac) surgery, pulmonary medical and radiation oncology, pulmonary pathology and chest radiology and actively participate in the weekly OHSU Multidisciplinary Lung Cancer Clinic. This course will combine a traditional clinical experience at multiple sites including OHSU, VAH, and Adventist Medical Center with exposure to a rich array of electronic resources. This format will provide a more flexible approach to learning.

Required Prerequisite(s): IMED 730, 731A, 731B

Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

Duration: Eight Weeks
Site(s): OHSU; VA
Grading Method: 5-tiered Letter Grade
Type: ContinuityClinical (Patient Care)
Credit: 8
Available through the Lottery: No

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td></td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 6
- PBLI 1
- PBLI 4
- PCP 1

Course Director (name / email):
Brandon Tieu; Cristina Fuss / tieub@ohsu.edu;
tieub@ohsu.edu;

Course Coordinator (name / email):
Samantha Palmer / palmesam@ohsu.edu

Qualified Assessor (name / email):
Brandon Tieu / tieub@ohsu.edu
**RADD 701A Diagnostic Radiology Research**

*Diagnostic Radiology*

**Course Purpose Statement:** Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Diagnostic Radiology. Projects are planned, reviewed and approved prior to the beginning of the elective.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI/Office of UME/Student Information/Forms

**Required Prerequisite(s):** None

<table>
<thead>
<tr>
<th>Duration: Four Weeks</th>
<th>Course Director (name / email): Alexander Guimaraes / <a href="mailto:guimaraa@ohsu.edu">guimaraa@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU</td>
<td>Course Coordinator (name / email): Gayle Gaddis / <a href="mailto:gaddisg@ohsu.edu">gaddisg@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: Pass/No Pass</td>
<td>Qualified Assessor (name / email): Alexander Guimaraes / <a href="mailto:guimaraa@ohsu.edu">guimaraa@ohsu.edu</a></td>
</tr>
<tr>
<td>Type: Research</td>
<td></td>
</tr>
<tr>
<td>Credit: 4</td>
<td></td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
<td></td>
</tr>
</tbody>
</table>

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- MK 1
- PBLI 1
- PBLI 7
- PPPD 2
RADD 709X Diagnostic Radiology Special Elective

Diagnostic Radiology

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty of radiology. Students must make special arrangements with a faculty member and the department for an individual program of study. The Special Elective Request form must be signed off by the faculty member, department Clerkship Director and the Curriculum & Student Affairs office prior to starting.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form in the SAKAI/Office of UME/Student information/Forms

Required Prerequisite(s): All required clinical core (IMED 730, 731A, 731B, FAMP 730,731A,731B,731C, NEUR 730, OBGY 730, 731 PEDI 730, PSYC 730, SURG 730), departmental approval, and completed Special Elective Request Form

Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Special Elective
Credit: 4
Available through the Lottery: No

Course Director (name / email): Bryan Wolf / wolfb@ohsu.edu
Course Coordinator (name / email): Gayle Gaddis / gaddisg@ohsu.edu
Qualified Assessor (name / email): Bryan Wolf / wolfb@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 6
- MK 2
- PBLI 1
- PCP 3
RADD 741X Diagnostic Radiology Special Continuity Elective

Diagnostic Radiology

Course Purpose Statement: The purpose of this continuity clinical elective is for students to have more in-depth experience in Diagnostic Radiology. Students must make special arrangements with a faculty member and the department for an individual program of study. To fulfill Continuity Clinical Experience graduation requirement, the experience must be minimum 8 full-time weeks in duration or equivalent effort over a longer duration if experience is not full-time. Experience must allow students to maintain continuity in at least 2 of the following 3 ways:

- Continuity with the same patient(s)
- Continuity with the same health system
- Continuity with the same preceptor(s)

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Continuity Clinical Special Elective Request form in theSAKAI/Office of UME/Student information/Forms

Required Prerequisite(s): None

Duration: Eight Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Continuity Clinical (Patient Care)
Credit: 8
Available through the Lottery: No

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 6
- MK 2
- MK 3
- PBLI 1
- PBLI 2
- PCP 3

Course Director (name / email): Dave Pettersson / petterss@ohsu.edu
Course Coordinator (name / email): Gayle Gaddis / gaddisg@ohsu.edu
Qualified Assessor (name / email): Dave Pettersson / petterss@ohsu.edu
Emergency Medicine
EMED 709A Sub-I Emergency Medicine - OHSU

Emergency Medicine

Course Purpose Statement: This sub-internship elective provides students with an introduction to all aspects of Emergency Medicine. Students participate in the daily care of emergency patients with attending staff and residents, attend the departmental conference, and attend weekly lectures covering a broad range of topics in Emergency Medicine. An introduction to pre-hospital care and toxicology will also be included. Students will be assigned shifts at OHSU and DCH.

Special Notes:
Required Prerequisite(s): Either FAMP 730, 731a, 731b, 731c or IMED 730, 731A, 731B as well as either SURG 730 or OBGY 730

Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

Duration: Four Weeks
Site(s): OHSU; DCH
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>6</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>7</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>6</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>6</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>7</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>7</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>7</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- PCP 3
- PCP 4
- PPPD 1
- PPPD 10
- PPPD 11
- SBPIC 4
- SBPIC 5
- SBPIC 6

Course Director (name / email): Nicholas Villalon / villalon@ohsu.edu
Course Coordinator (name / email): Arige El-Naser / elnaser@ohsu.edu
Qualified Assessor (name / email): Nicholas Villalon / villalon@ohsu.edu
**EMED 709D Pediatric Emergency Medicine**

**Emergency Medicine**

**Course Purpose Statement:** This elective provides students with an introduction to Pediatric Emergency Medicine. Students focus on the specialty care of pediatric patients. Students will also attend weekly lectures and didactics sessions. Students are assigned shifts in the Pediatric Emergency Medicine Department of Doernbecher Children’s Hospital.

**Special Notes:**

**Required Prerequisite(s):** PEDI 730 or PEDI 709AB or PEDI 709CD

*Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.*

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** Yes

**Course Director (name / email):** Nicholas Villalon / villalon@ohsu.edu

**Course Coordinator (name / email):** Arige El-Naser / elnaser@ohsu.edu

**Qualified Assessor (name / email):** Nicholas Villalon / villalon@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- PCP 6
- PPPD 11
- SBPIC 4
EMED 709G Emergency Medicine - Legacy Good Samaritan

Emergency Medicine

Course Purpose Statement: This elective provides students with an introduction to all aspects of Emergency Medicine. Students participate in the daily care of emergency patients with attending staff and attend weekly lectures covering a broad range of topics in Emergency Medicine. An introduction to pre-hospital care and toxicology will also be included. Student is assigned shifts at the Good Samaritan Hospital in the Emergency Medicine care unit.

Special Notes: Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

Required Prerequisite(s): Either FAMP 730, 731A, 731C, 731B or IMED 730, 731A, 731B as well as either SURG 730 or OBGY 730

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): Legacy Good Samaritan
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Nicholas Villalon / villalon@ohsu.edu

Course Coordinator (name / email):
Arige El-Naser / elnaser@ohsu.edu

Qualified Assessor (name / email):
Nicholas Villalon / villalon@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- PCP 1
- PCP 2
- PCP 6
- PPPD 1

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.
EMED 709H Emergency Medicine - PeaceHealth Sacred Heart

Emergency Medicine

Course Purpose Statement: Students will be assigned shifts in the Emergency Departments at Sacred Heart Medical Center at RiverBend, a 432 bed quaternary care, Level II trauma facility, and at University District offering students an excellent educational and clinical experience. You will have an introduction to all aspects of Emergency Medicine; working one-on-one with Board certified Emergency Medicine physicians. Students participate in the daily care of emergency patients with attending staff and attend weekly lectures covering a broad range of topics in Emergency Medicine. An introduction to pre-hospital care and toxicology will also be included. PeaceHealth Sacred Heart Medical Center has 2 hospitals; University District in Eugene and RiverBend in Springfield, OR, approximately 100 miles south of the main OHSU campus. Students participating in rotations in this community will work one on one with their attending with increased autonomy. There are no Residents practicing at these hospitals or community clinics.

Special Notes: Site approval is required. This elective is available through the lottery. To register for this course, email the coordinator with your name, class (e.g. MED20), the elective course number and name, and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. Housing will be provided by OHSU. The coordinators will let you know which block they have placed you and will cc CASA@ohsu.edu to formally enroll you. You must be in good academic standing in order to take this elective.

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

| Duration: | Four Weeks |
| Site(s): | PeaceHealth Sacred Heart Medical Center, Eugene |
| Grading Method: | Pass/No Pass |
| Type: | Clinical (Patient Care) |
| Credit: | 4 |
| Available through the Lottery: | No |

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- PCP 1
- PCP 2
- PCP 3
- PCP 4

Course Director (name / email): Nicholas Villalon / villalon@ohsu.edu
Course Coordinator (name / email): Arige El-Naser/ elnaser@ohsu.edu
Qualified Assessor (name / email): Nicholas Villalon / villalon@ohsu.edu
EMED 709J Emergency Medicine - Rogue Regional

Emergency Medicine

Course Purpose Statement: A month at the Asante Rogue Regional Medical Center in Medford offers students an excellent educational and clinical experience. We are a 50K visit/year community hospital, and act as the trauma referral center for a large swath of southern Oregon and northern California. Students here work directly with board certified ED attendings—there are no residents or other students to compete with. Our emphasis is on clinical learning: you’ll get direct one-on-one lectures, see lots of patients, and get immediate feedback on presentation skills. We prefer students who are planning on a residency in Emergency Medicine—this will be a great rotation for you to broaden your horizons and to complement your academic center learning experience. Housing may be available, depending on the month. Please inquire.

Special Notes: Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

Required Prerequisite(s): Either FAMP 730, 731A, 731B, 731C or IMED 730, 731A, 731B as well as either SURG 730 or OBGY 730,

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): Asante Rogue Regional Medical Center
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
<th>Block 5</th>
<th>Block 6</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
</tbody>
</table>

Capacity: Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

Competencies Assessed:
- PCP 1
- PCP 2
- PCP 3
- PCP 4

Course Director (name / email):
Nicholas Villalon / villalon@ohsu.edu

Course Coordinator (name / email):
Arige El-Naser/ elnaser@ohsu.edu

Qualified Assessor (name / email):
Nicholas Villalon / villalon@ohsu.edu
EMED 709SC Emergency Medicine - St. Charles

Emergency Medicine

Course Purpose Statement: This elective provides students with an introduction to all aspects of Emergency Medicine. Students participate in the daily care of emergency patients with attending staff. Students will be assigned shifts in the Emergency Departments at St. Charles Bend, St. Charles Redmond, or Pioneer Memorial Hospital. Students will be expected to attend weekly Grand Rounds, clinical conferences, and other continuing medical education activities as assigned by their attending. St. Charles Bend is located in Bend, OR, approximately 160 miles southeast of the main OHSU campus. St. Charles (Bend) is designated as a Level II Trauma Center by the Oregon Public Health Division. Bend is the only Level II Trauma Center east of the Cascades. St. Charles (Redmond) is a certified Level III Trauma Center. Pioneer Memorial Hospital (Prineville) is a Level IV Trauma Center.

Special Notes: Students must seek site approval before registering for this elective. It will not be available for registration through the lottery. To register for this course, email course coordinators you name, which class (i.e., MED19, MED18), elective course number and name, your top three choices of block dates (for example, 1st choice: Winter 3, 2017, 2nd choice: Spring 1, 2017, 3rd choice: Summer 1, 2017), whether or not you will have met all prereq, and whether or not you need a housing. Once they receive your request via email, they will reply to you with the block you are approved to take and cc CASA@ohsu.edu. Generate one email per one course. You must be in good academic standing in order to take this elective.

Required Prerequisite(s): Site approval

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): St. Charles Health System, Bend; St. Charles Redmond, Redmond; Pioneer Memorial Hospital, Prineville
Grading Method: Pass/No Pass
Type: RuralClinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email): Nicholas Villalon / villalon@ohsu.edu
Course Coordinator (name / email): Arige El-Naser / elnaser@ohsu.edu
Qualified Assessor (name / email): Nicholas Villalon / villalon@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- PCP 3
- PPPD 4
- PPPD 1
- ICS 1
EMED 710A Introduction to Emergency Medicine

Emergency Medicine

Course Purpose Statement: This elective provides students with an introduction to the field of Emergency Medicine. Students participate in the daily care of patients with attending staff and residents, attend weekly lectures covering a broad range of topics in Emergency Medicine, and participate in a suturing skills, splint application, and basic ultrasound lab with a PGY3 EM resident. Students will be assigned shifts at OHSU and possibly the Peds ED in Doernbecher.

Special Notes:

Required Prerequisite(s): Either FAMP 730, 731A, 731B, 731C or IMED 730, 731A, 731B as well as either SURG 730 or OBGY 730,

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU; DCH
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: Yes

Course Director (name / email):
Nicholas Villalon / villalon@ohsu.edu

Course Coordinator (name / email):
Arige El-Naser/ elnaser@ohsu.edu

Qualified Assessor (name / email):
Nicholas Villalon / villalon@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>6</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 1
- PCP 2
- PPPD 10
- PCP 3
- SBPIC 4
EMED 710F Emergency Ultrasound

Emergency Medicine

Course Purpose Statement: This 2 week hands-on rotation will serve as an introduction to emergency bedside ultrasound (US). Rotating students will be introduced to the core Emergency Medicine applications of bedside US (FAST, Cardiac, RUQ, Renal, DVT, Thoracic, Pregnancy and procedures) and will receive training in general ultrasound physics and principles as well as image acquisition and interpretation. Students will be expected to demonstrate competency in all three areas by the end of the rotation. The skills gained during the rotation will be applicable not just in the Emergency Department but in other fields utilizing bedside US.

Rotation Guidelines and Curriculum: The rotation consists of three components: formal didactics, clinical time and self-study. Clinical Time: Will consist of 6-8 hour supervised scanning shifts in the ED. Students will be expected to complete 4 shifts per week in order to perform 75 ultrasounds by the end of the rotation. During scanning shifts, students will be supervised by the current ultrasound fellow and the fellowship director as well as other Emergency Department faculty and residents.

Didactics: Didactics will take place in the form of weekly lectures covering the basic principles and applications of emergency ultrasound. In addition, students will participate in weekly QA and review processes that will allow for additional instruction and also serve as a way of assessing students’ progress. Self-Study: Students will be expected to complete assigned readings in Emergency Ultrasound Textbooks and to review instructional DVD. Students will also be expected to give a 15 minute presentation on a topic of their choice.

Evaluation: Rotation will be graded on a pass/fail basis and grades will be determined by performance on all aspects of the rotation.

Special Notes: Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

Required Prerequisite(s): Either FAMP 730, 731A, 731B, 731C or IMED 730, 731A, 731B as well as either SURG 730 or OBGY 730,

Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Course Director (name / email):
Jane Xiao / xiaoj@ohsu.edu

Course Coordinator (name / email):
Arige El-Naser / elnaser@ohsu.edu

Qualified Assessor (name / email):
Jane Xiao / xiaoj@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
</tbody>
</table>

Capacity: Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
</tbody>
</table>

Capacity: Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

Competencies Assessed:
- MK 1
- PCP 1
- PBLI 1
- PCP 2
**ETOX 709A Medical Toxicology**

*Emergency Medicine*

**Course Purpose Statement:** This rotation with the Oregon Poison Center is highly recommended for students with interests in Emergency Medicine, Pediatrics, Family Medicine, Internal Medicine, Psychiatry, or Occupational medicine. The student’s role will be reviewing and presenting toxicology cases hospitalized in our catchment area (Oregon, Alaska, and Guam) and participating in conferences, bedside consultations, and assigned reading materials. Oregon Poison Center staff provide students with an excellent opportunity to become familiar with the recognition and management of acute toxicologic emergencies.

**Required Prerequisite(s):** None

---

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Non-Clinical  
**Credit:** 4  
**Available through the Lottery:** Yes

---

**Course Director (name / email):**  
Robert Hendrickson / hendriro@ohsu.edu

**Course Coordinator (name / email):**  
Arige El-Naser / elnaser@ohsu.edu

**Qualified Assessor (name / email):**  
Robert Hendrickson / hendriro@ohsu.edu

---

**Available Blocks:**

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td></td>
<td></td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2021</strong></td>
<td></td>
<td></td>
<td></td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**  
- MK 1  
- PCP 2  
- PPPD 4  
- PBLI 4  
- PCP 6
ETOX 710A Medical Toxicology

Emergency Medicine

Course Purpose Statement: This rotation with the Oregon Poison Center is highly recommended for students with interests in Emergency Medicine, Pediatrics, Family Medicine, Internal Medicine, Psychiatry, or Occupational medicine. The student’s role will be reviewing and presenting toxicology cases hospitalized in our catchment area (Oregon, Alaska, and Guam) and participating in conferences, bedside consultations, and assigned reading materials. Oregon Poison Center staff provide students with an excellent opportunity to become familiar with the recognition and management of acute toxicologic emergencies.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical
Credit: 2
Available through the Lottery: No

Course Director (name / email): Robert Hendrickson / hendriro@ohsu.edu
Course Coordinator (name / email): Arige El-Naser / elnaser@ohsu.edu
Qualified Assessor (name / email): Robert Hendrickson / hendriro@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 1
- PCP 2
- PPPD 4
- PBLI 4
- PCP 6
Family Medicine
FAMP 709A Sub-I Family Medicine

**Family Medicine**

**Course Purpose Statement:** A four-week sub-internship in Family Medicine is available for medical students interested in a family medicine residency who have completed the core. The sub internship is an intensive, rigorous experience in which students will spend two weeks on inpatient service and two weeks in one of four OHSU Family Medicine outpatient clinics or at our residency teaching site: Kaiser Beaverton (outpatient) and Kaiser Westside Medical Center (inservice). As much as possible, sub interns will be given opportunities to demonstrate skills at the level of an incoming intern. On inpatient service students will be responsible for closely following patients, managing their care under the guidance and supervision of residents and faculty, and presenting their patients at afternoon report. Students will also be expected to work with their teams on early evening coverage of patient calls, ER visits, and inpatient care. In clinic, students will work with a senior resident or faculty preceptor, seeing a wide variety of patients independently and observing or being observed by their preceptors during the course of patient care. Under the supervision of their preceptors, students will be expected to write chart notes and/or do dictations and to help provide ancillary care such as interpreting x-rays, reading ECGs, etc.

**Required Prerequisite(s):** All required clinical Core except Neurology are required (FAMP 730, 731A, 731B, 731C, IMED 730, OR IMED 731A, OR IMED 731B, OBGY 730, PEDI 730, PSYC 730, SURG 730). For the purpose of prerequisite requirements, continuity core and Rural immersive core are equivalent to the four week core experiences and fulfill the same prerequisites even if not specified in the catalog.

Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

**Duration:** Four Weeks  
**Site(s):** OHSU or residency affiliated site  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Sub-Internship  
**Credit:** 6  
**Available through the Lottery:** Yes

<table>
<thead>
<tr>
<th>Available Blocks</th>
<th>Competencies Assessed</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020 U1</td>
<td>2020</td>
</tr>
<tr>
<td>2021 W1</td>
<td>2021</td>
</tr>
<tr>
<td>2020</td>
<td>2021</td>
</tr>
<tr>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td>F3</td>
<td>S3</td>
</tr>
</tbody>
</table>

- **ICS 1**  
- **PCP 2**  
- **PCP 4**  
- **SBPIC 5**  
- **MK 2**  
- **PCP 3**  
- **PPPD 10**
FAMP 709AB Family Medicine Inpatient

Family Medicine

Course Purpose Statement: The purpose of the Family Medicine Inpatient Elective is for students to develop clinical diagnosis, reasoning and communication skills in the care of adult, pediatric and potentially obstetric patients with a wide range of acute, chronic, and multi-organ system disease in the inpatient hospital setting. Students will be able to use their knowledge and clinical reasoning skills to perform basic history and physical examinations, develop differential diagnoses, order and interpret diagnostic studies, and devise basic treatment plans. On the Family Medicine service, students will learn how access, continuity, care coordination, and psychosocial factors affect the health of individuals and families and learn how to apply these factors to the care of individuals in the inpatient setting. If there are no openings available please contact family medicine course coordinator for up to date information regarding potential opportunities.

Special Notes: If there are no openings available please contact family medicine course coordinator for up to date information regarding potential opportunities.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Sean Robinson / robinsse@ohsu.edu

Course Coordinator (name / email):
Bre Gustafson / gustafsb@ohsu.edu

Qualified Assessor (name / email):
Sean Robinson, Eric Wiser, Rebecca Cantone / robinsse@ohsu.edu; wisere@ohsu.edu; cantone@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>2</td>
</tr>
</tbody>
</table>

|       | U2   | W2   |
| Capacity | 0    | 2|

|       | U3   | W3   |
| Capacity | 0    | 2|

|       | F1   | S1   |
| Capacity | 0    | 2|

|       | F2   | S2   |
| Capacity | 0    | 2|

|       | F3   | S3   |
| Capacity | 0    | 0|

Competencies Assessed:
- ICS 1
- MK 1
- PCP 1
- SBPIC 4
FAMP 709D Community Family Medicine - PeaceHealth Sacred Heart

Family Medicine

Course Purpose Statement: The course will provide a community experience with a Family Medicine clinic or combined Family Medicine and Internal Medicine primary care clinic. Students will spend time with chronic disease management, in-clinic office procedures or preventative care. Students may also gain experience with older adult populations and round in skilled nursing facilities to gain greater understanding of transition of care needs, palliative care and management of patients through the lifespan. As much as possible, students will be given opportunities to demonstrate skills at the level of an incoming intern. In clinic, students will see patients independently and observe or be observed by their preceptors during the course of patient care. Under the supervision of their preceptors, students will be expected to write chart notes and to help provide ancillary care. Students participating in rotations in this community will work one on one with their attending with increased autonomy. There are no residents practicing at these hospitals or community clinics. Students may have greater opportunity for hands-on care and one to one mentoring with physicians. PeaceHealth Sacred Heart Medical Center has three hospitals; University District in Eugene, RiverBend in Springfield, and Cottage Grove Hospital in Cottage Grove, Oregon (locations are approximately 100 miles south of the main OHSU campus). Site approval is required. This elective is not available through the lottery.

Special Notes: Site approval is required. To register for this course, email the coordinator with your name, class (e.g. MED20), the elective course number and name, and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. Housing will be provided by OHSU. The coordinators will let you know which block they have placed you and will cc CASA@ohsu.edu to formally enroll you. You must be in good academic standing in order to take this elective.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): PeaceHealth Sacred Heart Medical Center, Eugene
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Sean Robinson / robinss@ohsu.edu
Course Coordinator (name / email):
Bre Gustafson / gustafsb@ohsu.edu
Qualified Assessor (name / email):
Sean Robinson, Eric Wiser, Rebecca Cantone / robinss@ohsu.edu; wisere@ohsu.edu; cantone@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact coordinators for availability and list your preference of block dates when applying for this course.

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact coordinators for availability and list your preference of block dates when applying for this course.

Competencies Assessed:
- PCP 1
- PPPD 1
- PCP 5
- SBPIC 5
**FAMP 709J Sports Medicine - PeaceHealth Sacred Heart**

*Family Medicine*

**Course Purpose Statement:** Students will actively participate in patient care in the Slocum Center for Orthopedics and Sports Medicine. This elective is clinically oriented with emphasis placed on examination techniques and the diagnosis and treatment of common Orthopedic and sports injuries. Students will participate in both surgical and non-surgical approaches to injuries. Opportunities may exist for students to participate with their attending physician at local school athletic events. Students participating in rotations in this community will work one on one with their attending with increased autonomy. There are no Residents practicing at these hospitals or community clinics, so students may have greater opportunity for hands on care and one to one mentoring with physicians.

PeaceHealth Sacred Heart Medical Center has two hospitals; University District in Eugene and RiverBend in Springfield, Oregon (locations are approximately 100 miles south of the main OHSU campus). Site approval is required. This elective is not available through the lottery. To register for this course, email the site coordinators, isogge@peacehealth.org (Irene Sogge) / JRobertson2@peacehealth.org (Joanie Robertson); cc Bre Gustafson (gustafsb@ohsu.edu) with your name, class (e.g. MED21), the elective course number and name, and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. The coordinators will let you know which block they have placed you and will cc CASA@ohsu.edu to formally enroll you.

**Special Notes:** Site approval is required. To register for this course, email the coordinator with your name, class (e.g. MED20), the elective course number and name, and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. Housing will be provided by OHSU. The coordinators will let you know which block they have placed you and will cc CASA@ohsu.edu to formally enroll you. You must be in good academic standing in order to take this elective.

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** PeaceHealth Sacred Heart Medical Center, Eugene; Slocum Center for Orthopedics & Sports Medicine  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** No

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinators for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinators for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- ICS 2  
- PCP 1  
- PCP 2  
- PPPD 1
## FAMP 709HA Addiction Medicine – Serenity Lane, Eugene

### Family Medicine

**Course Purpose Statement:** The purpose of the Family Medicine addiction medicine elective is for students to gain experience and proficiency in the multidisciplinary care of patients with addiction. Students will participate in the diagnosis and treatment of alcohol and chemical dependency, including management of withdrawal and detoxification. They will participate as team member in complex care of patients with comorbid psychiatric conditions as well as chronic pain. Students will see patients in a consultative role on floor of acute detox facility, at residential rehabilitation care center and outpatient clinic. Students will learn the pathophysiology of addiction, a multimodal treatment approach, and the socioeconomic impact of the opioid epidemic.

Students will not remain in the observer learner role but will be expected to participate one on one with patients as part of a team. Supervision and back-up appropriate to skill and experience to be provided by staff physicians, psychiatrists, mental health staff and counselors. Students will be expected to attend primary addiction counseling groups and specialized mental health care group therapy as an observer and facilitator.

**Special Notes:** This elective is not available through the lottery. To register for this course, email course coordinator Bre Gustafson (gustafsb@ohsu.edu) with your name, class (e.g. MED21), and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. Once a rotation is confirmed, course coordinator will confirm official registration with CASA.

**Required Prerequisite(s):** IMED 730/IMED 730A/IMED 731B, Or FAMP 730/FAMP 731A/FAMP 731C/FAMP 731B

Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator to discuss.

### Duration: Four Weeks  
**Site(s):** Serenity Lane Coburg/Eugene  
**Grading Method:** Pass/ No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** No

### Course Director (name / email):
Sean Robinson / robinse@ohsu.edu

### Course Coordinator (name / email):
Bre Gustafson / gustafsb@ohsu.edu

### Qualified Assessor (name / email):
Sean Robinson, Eric Wiser, Rebecca Cantone / robinse@ohsu.edu; wisere@ohsu.edu; cantone@ohsu.edu

### Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
FAMP 709KF Rural Inpatient Family Medicine - Campus for Rural Health - Klamath Falls

**Family Medicine**

**Course Purpose Statement:** The purpose of this elective is for students to develop clinical diagnosis, reasoning, and communication skills in the care of adult patients with a wide range of acute and chronic, multi-organ system disease in the hospital setting. Students will be able to use their knowledge and clinical reasoning skills to perform basic history and physical examinations, develop differential diagnoses, order and interpret diagnostic studies, and devise basic treatment plans. Students will focus on quality improvement and patient safety in the hospital setting. Attendance at noontime lectures, morning report, inpatient rounds, and regular independent study is expected.

**Special Notes:** Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required interprofessional community-based project 1 credit course and participate in interprofessional activities on their first Campus for Rural Health rotation. Students will take a 0.5 credit IPE community-based project course for all subsequent Campus for Rural Health rotations.

Housing is provided. Travel reimbursements may be provided dependent upon availability.

**Required Prerequisite(s):** IMED 730 or IMED 731A or IMED 731B

*Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator to discuss.*

**Duration:** Four Weeks  
**Site(s):** Campus for Rural Health - Klamath Falls  
**Grading Method:** Pass/No Pass  
**Type:** RuralClinical (Patient Care)  
**Credit:** 6  
**Available through the Lottery:** Yes

**Course Director (name / email):** Eric Wiser / wisere@ohsu.edu  
**Course Coordinator (name / email):** Jessica Weyler / Weyler@ohsu.edu  
**Qualified Assessor (name / email):** Eric Wiser, Sean Robinson, Nellie Wirsing, Dwight Smith, Rebecca Cantone, Ann Kellogg / wisere@ohsu.edu; robinsse@ohsu.edu; wirsingn@skylakes.org; smithdw@ohsu.edu; akellogg@skylakes.org; cantone@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td><strong>2021</strong></td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 2  
- MK 2  
- PCP 2  
- PPPD 1
FAMP 709L Rural Sub-I Family Medicine - Campus for Rural Health - Klamath Falls

Family Medicine

Course Purpose Statement: Klamath Falls Family Medicine Sub-Internship is an intensive, rigorous experience in which the students will spend one week on the inpatient wards with the resident medical team and one week on OB. For the remaining two weeks students work nine half days per week in the Cascades East Family Practice Clinic, under a faculty or resident preceptor. There is some flexibility in order to meet the student’s specific objectives. For example, students may spend an extra week on OB service or on inpatient service, if availability allows. Department approval is required prior to registering for this elective to ensure availability of this Sub-I.

Special Notes: To apply and to confirm availability, please contact Melissa Lemieux at lemiuxm@ohsu.edu, cc Bre Gustafson, gustafsb@ohsu.edu. If approved, your registration will be processed with the CASA team by the coordinators. Housing is provided. Travel reimbursements may be provided dependent upon availability. Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required interprofessional community-based project 1 credit course and participate in interprofessional activities on their first Campus for Rural Health rotation. Students will take a 0.5 credit IPE community-based project course for all subsequent Campus for Rural Health rotations.

Housing is provided. Travel reimbursements may be provided dependent upon availability.

Required Prerequisite(s): Site approval to register and all required clinical Core except Neurology are required (FAMP 730, 731A, 731B, 731C, IMED 730, OR IMED 731A, OR IMED 731B, OBGY 730, PEDI 730, PSYC 730, SURG 730). For the purpose of prerequisite requirements, continuity core and Rural immersive core are equivalent to the four week core experiences and fulfill the same prerequisites even if not specified in the catalog.

Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Four Weeks
Site(s): Campus for Rural Health - Klamath Falls
Grading Method: 5-tiered Letter Grade
Type: Rural Sub-Internship
Credit: 6
Available through the Lottery: No

Course Director (name / email):
Sean Robinson / robinse@ohsu.edu

Course Coordinator (name / email):
Bre Gustafson / gustafsb@ohsu.edu

Qualified Assessor (name / email):
Sean Robinson, Eric Wiser, Nellie Wirsing, Dwight Smith, Rebecca Cantone, Ann Kellog / wisere@ohsu.edu; robinse@ohsu.edu; wirsingn@skylakes.org; smithdw@ohsu.edu; akellogg@skylakes.org; cantone@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>Elective is offered on a space-available basis. Please contact coordinators for availability and list your preference of block dates when applying for this course.</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- PCP 2
- PCP 4
- SBPIC 5
- MK 2
- PCP 3
- PPPD 10

Elective Experiences
FAMP 709M Integrative Medicine Clinic

Family Medicine

Course Purpose Statement: In this elective students will gain an understanding of the definition and tenants of integrative medicine as well as its importance in an allopathic medical practice. Students will develop skills in accessing information on evidenced based modalities and will have the opportunity to witness these in practice at: clinics within OHSU (including Family Medicine at CHH, Richmond and the Comprehensive Pain Center), National University of Naturopathic Medicine (NUNM), University of Western States (UWS) and Oregon College of Oriental Medicine (OCOM). Students will also use their knowledge of integrative medicine and its modalities to create a wellness self-care prescription for themselves. They will be aided in personalizing their elective experience in order to focus more heavily on areas of interest.

Special Notes: Department approval is required prior to registering for this elective to ensure availability. To inquire about availability, please contact the family medicine course coordinator, gustafsb@ohsu.edu. We have purposefully made this rotation with some flexibility so that students can design a curriculum that best meets their areas of interest. Please note that this means that you will need to contact faculty at several different institutions in order to schedule your shifts. We are happy to help as needed with scheduling but we recommend that you start this process 3-4 weeks prior to the start of the elective.

Required Prerequisite(s): FM Core: FAMP 730/FAMP 731A/FAMP 731C/FAMP 731B

Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

Duration: Four Weeks
Site(s): OHSU; National College of Naturopathic Medicine; College of Oriental Medicine; Western States Chiropractic College
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 2
- MK4
- PBLI 1
- SBPIC 4

Elective Experiences
FAMP 709NA Native American Family Medicine

Family Medicine

Course Purpose Statement: This elective is for students who wish to gain greater understanding of Native American Health within a clinical Family Medicine (FQHC) environment. Additionally, students will have culturally immersive experiences that will help them better understand unique cultural and socioeconomic components of Urban Indian health. Students will rotate within the Native American Rehabilitation Association (NARA) clinic sites. The mission of NARA is to provide education, physical and mental health services and substance abuse treatment that is culturally appropriate to American Indians, Alaska Natives and anyone in need. Workload expectations for this elective will include six total clinic sessions per week, with additional reflective coursework. Department approval is required prior to registering for this elective to ensure availability. To inquire about availability, please contact the course coordinator, weyler@ohsu.edu

Special Notes: Department approval is required prior to registering for this elective to ensure availability. To inquire about availability, please contact the course coordinator, Jessica Weyler: weyler@ohsu.edu

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): NARA Sites
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Eric Wiser / wisere@ohsu.edu

Course Coordinator (name / email):
Jessica Weyler / Weyler@ohsu.edu

Qualified Assessor (name / email):
Eric Wiser, Sean Robinson, Erik Brodt, Rebecca Cantone / wisere@ohsu.edu; robinsse@ohsu.edu; brodt@ohsu.edu; cantone@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- PPPD 1
- MK 1
- PPPD 10
FAMP 709P Sub-I Family Medicine at Providence Milwaukie

Family Medicine

Course Purpose Statement: A four-week sub-internship in Family Medicine is available for students who meet the required prerequisites through the Providence Oregon Family Medicine Residency. The sub-internship is an intensive, rigorous, and rich experience in which students will spend two weeks on inpatient service and two weeks at either PMG Milwaukie Clinic or PMG Southeast Clinic. Our clinics and providers are dedicated to caring for patients across their life span, especially to those who are poor and vulnerable. As much as possible, sub-interns will be given opportunities to demonstrate skills at the level of an incoming intern. On inpatient service, students will be responsible for closely following patients, managing their care under the guidance and supervision of residents and faculty, and presenting their patients at morning rounds. Students will also be expected to work with their teams on early evening coverage of patient calls, ER visits/admissions, and inpatient care. In clinic, students will work with a senior resident or faculty preceptor, seeing a wide variety of patients independently and observing or being observed by their preceptors during the course of patient care. Under the supervision of their preceptors, students will be expected to write chart notes and help provide ancillary care such as interpreting x-rays, reading ECGs, etc.

Special Notes: Students must apply to the sub-internship and gain approval from the program prior to registering in the Dean's Office. To apply, go to the website, https://oregon.providence.org/our-services/p/providence-oregon-family-medicine-residency/, and click “How to apply.” You can also contact Danielle Kochendorfer, administrative assistant, at 503-513-8929 or danielle.kochendorfer@providence.org with questions. Contact CASA@ohsu.edu, cc gustafsb@ohsu.edu, once approved in order to register for this elective during the dates you were approved for.

Required Prerequisite(s): All required clinical Core except Neurology are required (FAMP 730, IMED 730, OR IMED 731A, OR IMED 731B, OBGY 730, PEDI 730, PSYC 730, SURG 730). For the purpose of prerequisite requirements, continuity core and Rural immersive core are equivalent to the four week core experiences and fulfill the same prerequisites even if not specified in the catalog.

Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Four Weeks
Site(s): Providence Milwaukie
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: No

Course Director (name / email):
Sean Robinson / robinse@ohsu.edu

Course Coordinator (name / email):
Bre Gustafson / gustafsb@ohsu.edu

Qualified Assessor (name / email):
Sean Robinson, Eric Wiser, Rebecca Cantone / robinse@ohsu.edu; wisere@ohsu.edu; cantone@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Follow Instructions in “Special Notes” to apply.

Competencies Assessed:
- ICS 1
- PCP 2
- PCP 4
- SBPIC 5
- MK 2
- PCP 3
- PPPD 10
FAMP 709T Focused Clinical Elective

Family Medicine

Course Purpose Statement: This elective is geared toward students who wish to either augment their family medicine experience with clinical experience or add exposure to outpatient clinical care. Students will have a myriad of clinic possibilities dependent on availability. Students will gain exposure to common diagnoses in an environment that encourages problem solving and use of electronic information resources. Students will also learn about the patient centered medical home, population health and the role of the physician in health policy advocacy. Students will care for patients of all ages in an ambulatory clinic. Workload expectations for this elective will include six total clinic sessions per week plus independent study for preceptor related tasks and simulated case practice. If there are no openings available please contact family medicine course coordinator for up to date information regarding potential opportunities. Students are only placed at Portland-Metro sites.

Special Notes: If there are no openings available please contact family medicine course coordinator for up to date information regarding potential opportunities. Students are only placed at Portland-Metro sites.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU or community practice
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Sean Robinson / robinsse@ohsu.edu

Course Coordinator (name / email):
Bre Gustafson / gustafsb@ohsu.edu

Qualified Assessor (name / email):
Sean Robinson, Eric Wiser, Rebecca Cantone / robinsse@ohsu.edu; wisere@ohsu.edu; cantone@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>U2</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>7</td>
</tr>
<tr>
<td></td>
<td>W1</td>
<td>W2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 2
- PCP 1
- PCP 2
- PPPD 10
- PPPD 1
**FAMP 709TR Rural Focused Clinical Elective**

*Family Medicine*

**Course Purpose Statement**: This elective is geared toward students who wish to experience rural medicine with robust outpatient clinical care by working with family physicians in rural Oregon. Students will care for patients of all ages in an ambulatory rural clinic. Students will have a myriad of outpatient patient care experiences; and dependent on the site placement, students may also have possibilities to provide patient care in the rural ER, labor and delivery, and inpatient services. During their rotation, students will live in the rural community and explore the lifestyle of a rural physician. Workload expectations for this elective will include six total clinic sessions per week, community activities based on student interest/preceptor recommendations, and independent study. Housing may be provided dependent upon clinic site. Travel reimbursements may be provided dependent upon availability.

**Special Notes**: Department approval is required prior to registering for this elective to ensure availability. Housing may be provided dependent upon clinic site. Travel reimbursements may be provided dependent upon availability.

**Required Prerequisite(s)**: None

**Duration**: Four Weeks

**Site(s)**: Various rural sites

**Grading Method**: Pass/No Pass

**Type**: RuralClinical (Patient Care)

**Credit**: 4

**Available through the Lottery**: No

**Course Director (name / email)**: Eric Wiser / wisere@ohsu.edu

**Course Coordinator (name / email)**: Jessica Weyler / Weyler@ohsu.edu

**Qualified Assessor (name / email)**: Eric Wiser, Sean Robinson, Rebecca Cantone / robinse@ohsu.edu; wisere@ohsu.edu; cantone@ohsu.edu

**Available Blocks**:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed**:

- ICS 2
- PCP 1
- PPPD 10
- ICS 4
- PPPD 5
FAMP 709W Sub-I Family Medicine at SWWMC

Course Purpose Statement: SW Washington Family Medicine Sub-Internship is an intensive inpatient and outpatient experience. The medical student will spend two weeks on our inpatient medicine service, one week on our Pediatric and Obstetrics team, and one week in our outpatient clinic. The medical student can expect to follow 1-4 patients (pre-rounding to presentations, daily progress notes) on our medicine team. Additionally, they can expect to follow and participate on deliveries, round on newborns, and follow inpatient pediatric patients. Outpatient clinic experience includes experiencing the variety of our outpatient scope, including but not limited to Sports med clinic, Endocrine clinic, Behavioral Health clinic, Gyn clinic, and Procedure clinic.

Special Notes: Students must apply to the sub-internship and gain approval from the program prior to registering in the Dean’s Office. To apply, contact Krista Angel, 360-514-7560, kangel2@peacehealth.org. Contact CASA@ohsu.edu, cc gustafsb@ohsu.edu, once approved in order to register for this elective during the dates you were approved for.

Required Prerequisite(s): All required clinical Core except Neurology are required (FAMP 730, IMED 730, OR IMED 731A, OR IMED 731B, OBGY 730, PEDI 730, PSYC 730, SURG 730). For the purpose of prerequisite requirements, continuity core and Rural immersive core are equivalent to the four week core experiences and fulfill the same prerequisites even if not specified in the catalog.

Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Four Weeks
Site(s): SW Washington Medical Center
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: No

Course Director (name / email):
Sean Robinson / robinsse@ohsu.edu

Course Coordinator (name / email):
Bre Gustafson / gustafsb@ohsu.edu

Qualified Assessor (name / email):
Sean Robinson, Eric Wiser, Rebecca Cantone / robinsse@ohsu.edu; wisere@ohsu.edu; cantone@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Follow Instructions in “Special Notes” to apply.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Follow Instructions in “Special Notes” to apply.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
• ICS 1
• PCP 2
• PCP 4
• SBPIC 5
• MK 2
• PCP 3
• PPPD 10
FAMP 710B Reproductive Health in Family Medicine

Course Purpose Statement: This elective will focus on the student’s development of knowledge and skills in the area of reproductive health, including contraception and routine clinical preventive services; with potential to include early pregnancy ultrasound, miscarriage management, and abortions. The student will work with faculty during their clinic hours at Family Medicine clinics and during South Waterfront’s Reproductive Health Friday morning clinic. The student will have self-study time to review core literature in the field (provided by the faculty). The student will complete a brief educational activity based on a clinical case and present to faculty (e.g., short presentation, evidence summary). This may be included in the Department of Family Medicine’s Reproductive Health Newsletter, if the student elects this option. The elective will allow the student to explore the breadth of reproductive healthcare services provided to patients in a Family Medicine outpatient setting.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Course Director (name / email):
Sean Robinson / robinss@ohsu.edu

Course Coordinator (name / email):
Bre Gustafson / gustafsb@ohsu.edu

Qualified Assessor (name / email):
Sean Robinson, Moira Ray, Emily Waterman, Amy Wiser, Eric Wiser, Rebecca Cantone / robinss@ohsu.edu; raymo@ohsu.edu; Watermae@ohsu.edu; wisera@ohsu.edu; wisere@ohsu.edu; cantone@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS2
- MK3
- PCP1
- PPPD 4
FAMP 710S Sports Medicine - OHSU

Family Medicine

Course Purpose Statement: Students will actively participate in patient care in the OHSU Sports Medicine Clinics. This elective is clinically oriented with emphasis placed on physical examination techniques, and the diagnosis and treatment of musculoskeletal injuries as well as care of the athlete. These concepts will be applied to the care of professional and elite athletes, as well as grade school, high school, college and recreational athletes in the Portland Metro area. Opportunities will exist for the student to participate with their attending physicians at Portland State University, Lewis and Clark College sports medicine clinics and events. Experience may also include medical coverage for several other athletic events here in Portland. The student will also attend sports medicine conferences, family medicine grand rounds and case conferences. Some weekend commitments may be required. This rotation is for those students with a strong interest in Primary Care Sports Medicine whose goal is to provide a link between the rapidly expanding core of knowledge related to sports medicine and its application to patients in the primary care setting.

Special Notes: If there are no openings available please contact family medicine course coordinator for up to date information regarding potential opportunities.

Required Prerequisite(s): FM Core: FAMP 730/FAMP 731A/FAMP 731C/FAMP 731B

Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

Duration: Two Weeks
Site(s): OHSU; Athletic training rooms and sports fields and sports events across the metro area
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: Yes

Course Director (name / email):
Sean Robinson / robinse@ohsu.edu

Course Coordinator (name / email):
Bre Gustafson / gustafsb@ohsu.edu

Qualified Assessor (name / email):
Sean Robinson, Eric Wiser, Rebecca Cantone / robinse@ohsu.edu; wisere@ohsu.edu; cantone@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 7
- ICS 8
- PPPD 9
- SBPIC 5
FAMP 741GR Comprehensive Geriatric Family Medicine Continuity

Family Medicine

Course Purpose Statement: Students will participate in comprehensive geriatric family medicine in various settings; such as, ambulatory care practice, house calls, skilled and long term care facilities and hospice care. Working one on one with a lead attending, students will immerse themselves in the continuity of aging adult patient care by determining patient goals of care, and assess patient autonomy and self-care capacity in the end of life. Students will expand their understanding of the aging physiology and how it manifests in patient presentations in the clinic, long term care and community settings. This elective is geared towards students who hope to strengthen their communication skills with interdisciplinary teams, orchestration of transitions of patient care needs with multiple care settings, and gain an enriched sense of the family medicine approach to comprehensive geriatric care. Workload expectations for this elective will include six total clinic sessions per week plus independent study for the assigned geriatric reading list and preceptor related tasks. Students are expected to travel to all clinical sites within the Portland-Metro area.

Special Notes: If there are no openings available please contact family medicine course coordinator for up to date information regarding potential opportunities if you have a specific interest in comprehensive geriatric family medicine.

Required Prerequisite(s): None

Duration: Eight Weeks
Site(s): OHSU, Kindred Hospice, West Hills Health and Rehabilitation Center, house calls
Grading Method: Pass/ No Pass
Type: ContinuityClinical (Patient Care)
Credit: 8
Available through the Lottery: Yes

Course Director (name / email):
Sean Robinson / robinss@ohsu.edu

Course Coordinator (name / email):
Bre Gustafson / gustafsb@ohsu.edu

Qualified Assessor (name / email):
Sean Robinson; Sumathi Devarajan; Eric Wiser, Rebecca Cantone / robinss@ohsu.edu; devaraja@ohsu.edu; wisere@ohsu.edu; cantone@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 2
- ICS 7
- PCP 1
- PPPD 1
- ICS 3
- PBLI 4
- PCP 3
- SBPIC 5
**FAMP 741R Rural Family Medicine Continuity**

*Family Medicine*

**Course Purpose Statement:** This elective is geared toward students who wish to have a robust experience working with family physicians in rural Oregon. The rural clinics arranged for this experience provide an in-depth educational experience and are approved by the department of Family Medicine. The community allow the student to learn common diagnoses in an environment that encourages hands-on problem solving at the site and use of electronic information resources. Students will be expected to attend all clinical events and participate in the community.

**Special Notes:** Housing may be provided dependent upon clinic site. Travel reimbursements may be provided dependent upon availability. If there are no openings available please contact family medicine course coordinator for up to date information regarding potential opportunities.

**Required Prerequisite(s):** None

**Duration:** Eight Weeks  
**Site(s):** Various rural sites  
**Grading Method:** Pass/No Pass  
**Type:** ContinuityRuralClinical (Patient Care)  
**Credit:** 8  
**Available through the Lottery:** Yes

**Course Director (name / email):**  
Eric Wiser / wisere@ohsu.edu

**Course Coordinator (name / email):**  
Jessica Weyler / Weyler@ohsu.edu

**Qualified Assessor (name / email):**  
Eric Wiser, Sean Robinson, Rebecca Cantone / robinsse@ohsu.edu; wisere@ohsu.edu; cantone@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td></td>
<td></td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>1</td>
<td></td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>1</td>
<td></td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 1
- PCP 2
- PCP 3
- SBPIC 4
- SBPIC 5
FAMP 741TH Tribal Health Immersion Continuity

Family Medicine

Course Purpose Statement: This 8 week continuity elective is for students who wish to gain a greater understanding of Native American Health within a tribally-based, comprehensive primary care clinic with Family Medicine providers. Additionally, students will participate in culturally immersive experiences to help them better understand the unique cultural and socioeconomic elements of tribal health. Students will rotate within the Warm Springs Indian Health Services (IHS) Health and Wellness Center. The mission of the Warm Springs IHS Health and Wellness Center is to provide an innovative, caring, and diverse healthcare system that is trusted and responsive to the needs of the Warm Springs community. Workload expectations for this elective will include a minimum of six clinical sessions, one community health session, one occupational health session, and two reflective coursework sessions each week.

Special Notes: Department approval is required prior to registering for this elective to ensure availability. Housing is provided. Travel reimbursements may be provided dependent upon availability. This course is best suited for students who can be entrusted and responsive to the culturally sensitive needs of a tribal health community. Additional work outside of the clinic hours and respectful engagement with the community is required. Please reach out to the course coordinator to discuss if this robust course is aligned with your educational goals.

Required Prerequisite(s): None

Duration: Eight Weeks
Site(s): Warm Springs Health and Wellness Center
Grading Method: Pass/No Pass
Type: ContinuityRuralClinical (Patient Care)
Credit: 8
Available through the Lottery: No

Course Director (name / email):
Eric Wiser / wisere@ohsu.edu

Course Coordinator (name / email):
Jessica Weyler / Weyler@ohsu.edu

Qualified Assessor (name / email):
Eric Wiser, Sean Robinson, Rebecca Cantone / robinsse@ohsu.edu; wisere@ohsu.edu; cantone@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 1
- PCP 3
- PPPD 1
- PCP 5
- S1
- PPPD 10
- SBPIC 3
- SBPIC 4
- SBPIC 5
FAMP 709X Family Medicine Special Elective

Family Medicine

Course Purpose Statement: Students may make special arrangements with the Family Medicine department for individual programs of study in any area pertinent to family medicine. If interested, contact, via email, the Family Medicine Course Coordinator, as far in advance as possible to discuss the application process. Students must obtain departmental approval to enroll in this course. If interested in developing a special elective, email course coordinator Bre Gustafson (gustafsb@ohsu.edu) to learn more about the development process. The course coordinator will guide students through the Clinical Special Elective Request process. Once a rotation is confirmed, course coordinator will confirm official registration with CASA.

Special Notes: Students must obtain departmental approval to enroll in this course. If interested in developing a special elective, email course coordinator Bre Gustafson (gustafsb@ohsu.edu) to learn more about the development process. The course coordinator will guide students through the Clinical Special Elective Request process. Once a rotation is confirmed, course coordinator will confirm official registration with CASA.

Required Prerequisite(s): FM Core: FAMP 730/FAMP 731A/FAMP 731C/FAMP 731B, departmental approval, and completed Special Elective Request Form

Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Four Weeks
Site(s): OHSU or community practice
Grading Method: Pass/No Pass
Type: Special Elective
Credit: 4
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 1
- MK 2
- PCP 1
- PPPD 1

Course Director (name / email):
Sean Robinson / robinse@ohsu.edu

Course Coordinator (name / email):
Bre Gustafson / gustafsb@ohsu.edu

Qualified Assessor (name / email):
Sean Robinson, Eric Wiser, Rebecca Cantone / robinse@ohsu.edu; wisere@ohsu.edu; cantone@ohsu.edu
FAMP 710X Family Medicine Special Elective

Course Purpose Statement: Students may make special arrangements with the Family Medicine department for individual programs of study in any area pertinent to family medicine. If interested, contact, via email, the Family Medicine Course Coordinator, as far in advance as possible to discuss the application process.

Special Notes: Students must obtain departmental approval to enroll in this course. If interested in developing a special elective, email course coordinator Bre Gustafson (gustafsb@ohsu.edu) to learn more about the development process. The course coordinator will guide students through the Clinical Special Elective Request process. Once a rotation is confirmed, course coordinator will confirm official registration with CASA.

Required Prerequisite(s): FM Core: FAMP 730/FAMP 731A/FAMP 731C/FAMP 731B, departmental approval, and completed Special Elective Request Form

Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Two Weeks
Site(s): OHSU or community practice
Grading Method: Pass/No Pass
Type: Special Elective
Credit: 2
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks Capacity</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks Capacity</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

Competencies Assessed:

- ICS 1
- MK 2
- PCP 1
- PPPD 1
FAMP 713X Family Medicine Special Elective

Family Medicine

**Course Purpose Statement:** The purpose of this elective is for students to have more in-depth experience in a subspecialty. Students must make special arrangements with a faculty member and the department for an individual program of study. Students must obtain departmental approval to enroll in this course. If interested in developing a special elective, email course coordinator Bre Gustafson (gustafsb@ohsu.edu) to learn more about the development process. The course coordinator will guide students through the Clinical Special Elective Request process. Once a rotation is confirmed, course coordinator will confirm official registration with CASA.

**Special Notes:** Students must obtain departmental approval to enroll in this course. If interested in developing a special elective, email course coordinator Bre Gustafson (gustafsb@ohsu.edu) to learn more about the development process. The course coordinator will guide students through the Clinical Special Elective Request process. Once a rotation is confirmed, course coordinator will confirm official registration with CASA.

**Required Prerequisite(s):** None

**Duration:** Three Weeks  
**Site(s):** OHSU or community practice  
**Grading Method:** Pass/No Pass  
**Type:** Special Elective  
**Credit:** 3  
**Available through the Lottery:** No

**Course Director (name / email):**  
Sean Robinson / robinss@ohsu.edu

**Course Coordinator (name / email):**  
Bre Gustafson / gustafsb@ohsu.edu

**Qualified Assessor (name / email):**  
Sean Robinson, Eric Wiser, Rebecca Cantone / robinss@ohsu.edu; wisere@ohsu.edu; cantone@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Capacity**  
Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

<table>
<thead>
<tr>
<th>Year</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Capacity**  
Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

**Competencies Assessed:**

- ICS 1
- MK 2
- PCP 1
- PPPD 1
**FAMP 741X Family Medicine Special Elective**

*Family Medicine*

**Course Purpose Statement:** Students may make special arrangements with the Family Medicine department for individual programs of study in any area pertinent to family medicine. If interested, contact, via email, the Family Medicine Course Coordinator, as far in advance as possible to discuss the application process. Students must obtain departmental approval to enroll in this course. If interested in developing a special elective, email course coordinator Bre Gustafson (gustafsb@ohsu.edu) to learn more about the development process. The course coordinator will guide students through the Clinical Special Elective Request process. Once a rotation is confirmed, course coordinator will confirm official registration with CASA.

**Special Notes:** Students must obtain departmental approval to enroll in this course. If interested in developing a special elective, email course coordinator Bre Gustafson (gustafsb@ohsu.edu) to learn more about the development process. The course coordinator will guide students through the Clinical Special Elective Request process. Once a rotation is confirmed, course coordinator will confirm official registration with CASA.

**Required Prerequisite(s):** FM Core: FAMP 730/FAMP 731A/FAMP 731C/FAMP 731B, departmental approval, and completed Special Elective Request Form

*Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.*

**Duration:** Eight Weeks

**Site(s):** OHSU or community practice

**Grading Method:** Pass/No Pass

**Type:** Special Elective

**Credit:** 8

**Available through the Lottery:** No

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>U1</td>
<td>U2</td>
</tr>
</tbody>
</table>

**Capacity**

Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

<table>
<thead>
<tr>
<th>2021</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>W1</td>
<td>W2</td>
</tr>
</tbody>
</table>

**Capacity**

Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

**Competencies Assessed:**

- ICS 1
- MK 2
- PCP 1
- PPPD 1
**OFKF 741U Oregon First Klamath Falls 1**

**Family Medicine**

**Course Purpose Statement:** This is the first course in a series of four longitudinal continuity courses. The Oregon FIRST program is designed to intensify the final clinical education of undergraduate medical school by maximizing clinical and educational time. As student skills progress, a high level of autonomy is allowed in order to care for the full spectrum of patients and to participate in the multitude of procedures available to the field of Family Medicine. Students still receive close supervision and academic support from both the medical school and the residency program. This is meant to bridge educational efforts and skill development to an intern year in the Family Medicine residency. The Oregon FIRST longitudinal curriculum is tailored to the medical student to develop relevant skills in rural patient care; such as: inpatient medicine, pediatrics, emergency medicine, orthopedics, sports medicine, surgery, maternal and child health, oncology, dermatology and wound care. Dedicated time is incorporated for students to be engaged with interprofessional community projects and expanding medical knowledge through educational workshops and individual study time. Students participate in a rural continuity clinic across all terms in order to establish patient and community continuity. Learners in this environment are trained in a setting of team-based care and are able to follow patients across all healthcare settings and specialties. This is the optimal experience for participation in the wide scope and responsibility of a rural primary care physician who is not confined to one clinic or area of practice. Students who complete the Oregon FIRST Rural Continuity Course 1 work to identify the comprehensive skillset required to be a physician in rural or underserved Oregon.

**Special Notes:** Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required interprofessional community-based project 1 credit course and participate in interprofessional activities on their first Campus for Rural Health rotation. Students can opt into take 0.5 IPE community-based project course for all subsequent Campus for Rural Health rotations.

**Required Prerequisite(s):** All required core, All required intersessions, All required core national exams, Complete USMLE step 2 clinical knowledge and clinical skills by September 1st or “prior to December 31st if they are predicted to graduate the following June or at least 6 months prior to graduation whichever is longer”

**Course Director will not waive prerequisites for this course.**

**Duration:** Four Weeks

**Site(s):** Campus for Rural Health - Klamath Falls

**Grading Method:** Pass/No Pass

**Type:** Rural Clinical (Patient Care)

**Credit:** 5

**Available through the Lottery:** No

---

**Course Director (name / email):**
Dwight Smith / smithdw@ohsu.edu

**Course Coordinator (name / email):**
Jessica Weyler / Weyler@ohsu.edu

**Qualified Assessor (name / email):**
Eric Wiser, Sean Robinson, Nellie Wirsing, Dwight Smith, Rebecca Cantone / wisere@ohsu.edu; robinssse@ohsu.edu; wirsingn@skylakes.org; smithdw@ohsu.edu; cantone@ohsu.edu

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 1
- MK 1
- PBLI 1
- PCP 1

---

*Elective Experiences*
**OFKF 741F Oregon First Klamath Falls 2**

**Family Medicine**

**Course Purpose Statement:** This is the second course in a series of four longitudinal continuity courses. The Oregon FIRST program is designed to intensify the final clinical education of undergraduate medical school by maximizing clinical and educational time. As student skills progress, a high level of autonomy is allowed in order to care for the full spectrum of patients and to participate in the multitude of procedures available to the field of Family Medicine. Students still receive close supervision and academic support from both the medical school and the residency program. This is meant to bridge educational efforts and skill development to an intern year in the Family Medicine residency. The Oregon FIRST longitudinal curriculum is tailored to the medical student to develop relevant skills in rural patient care; such as: inpatient medicine, pediatrics, emergency medicine, orthopedics, sports medicine, surgery, maternal and child health, oncology, dermatology and wound care. Dedicated time is incorporated for students to be engaged with 5 interprofessional community projects and expanding medical knowledge through educational workshops and individual study time. Students participate in a rural continuity clinic across all terms in order to establish patient and community continuity. Learners in this environment are trained in a setting of team-based care and are able to follow patients across all healthcare settings and specialties. This is the optimal experience for participation in the wide scope and responsibility of a rural primary care physician who is not confined to one clinic or area of practice. Students who complete the Oregon FIRST Rural Continuity Course 2 work to develop the comprehensive skillset required to be a physician in rural or underserved Oregon.

**Special Notes:** Special Notes: Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required interprofessional community-based project 1 credit course and participate in interprofessional activities on their first Campus for Rural Health rotation. Students can opt into take 0.5 IPE community-based project course for all subsequent Campus for Rural Health rotations.

**Required Prerequisite(s):** All required core, All required intercessions, All required core national exams, Complete USMLE step 2 clinical knowledge and clinical skills by September 1st or “prior to December 31st if they are predicted to graduate the following June or at least 6 months prior to graduation whichever is longer”

Course Director will not waive prerequisites for this course.

**Duration:** Twelve Weeks  
**Site(s):** Campus for Rural Health - Klamath Falls  
**Grading Method:** Pass/No Pass  
**Type:** ContinuityRuralClinical (Patient Care)  
**Credit:** 15  
**Available through the Lottery:** No

**Course Director (name / email):** Dwight Smith / smithdw@ohsu.edu  
**Course Coordinator (name / email):** Jessica Weyler / Weyler@ohsu.edu  
**Qualified Assessor (name / email):** Eric Wiser, Sean Robinson, Nellie Wirsing, Dwight Smith, Rebecca Cantone / wisere@ohsu.edu; robinsse@ohsu.edu; wirsingn@skylakes.org; smithdw@ohsu.edu; cantone@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

**Competencies Assessed:**

- ICS 1
- ICS 3
- ICS 7
- PBLI 2
- PCP 5
- PPPD 4
- ICS 2
- ICS 4
- MK 2
- PCP 2
- PPPD 1
- PPPD 10
O FKF 741W Oregon First Klamath Falls 3

Family Medicine

Course Purpose Statement: This is the third course in a series of four longitudinal continuity courses. The Oregon FIRST program is designed to intensify the final clinical education of undergraduate medical school by maximizing clinical and educational time. As student skills progress, a high level of autonomy is allowed in order to care for the full spectrum of patients and to participate in the multitude of procedures available to the field of Family Medicine. Students still receive close supervision and academic support from both the medical school and the residency program. This is meant to bridge educational efforts and skill development to an intern year in the Family Medicine residency. The Oregon FIRST longitudinal curriculum is tailored to the medical student to develop relevant skills in rural patient care; such as: inpatient medicine, pediatrics, emergency medicine, orthopedics, sports medicine, surgery, maternal and child health, oncology, dermatology and wound care. Dedicated time is incorporated for students to be engaged with interprofessional community projects and expanding medical knowledge through educational workshops and individual study time. Students participate in a rural continuity clinic across all terms in order to establish patient and community continuity. Learners in this environment are trained in a setting of team-based care and are able to follow patients across all healthcare settings and specialties. This is the optimal experience for participation in the wide scope and responsibility of a rural primary care physician who is not confined to one clinic or area of practice. Students who complete the Oregon FIRST Rural Continuity Course 3 work to expand the comprehensive skillset required to be a physician in rural or underserved Oregon.

Special Notes: Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required interprofessional community-based project 1 credit course and participate in interprofessional activities on their first Campus for Rural Health rotation. Students can opt into take 0.5 IPE community-based project course for all subsequent Campus for Rural Health rotations.

Required Prerequisite(s): All required core, All required intercessions, All required core national exams, Complete USMLE step 2 clinical knowledge and clinical skills by September 1st or “prior to December 31st if they are predicted to graduate the following June or at least 6 months prior to graduation whichever is longer”

Course Director will not waive prerequisites for this course.

Duration: Ten Weeks
Site(s): Campus for Rural Health - Klamath Falls
Grading Method: Pass/No Pass
Type: ContinuityRuralClinical (Patient Care)
Credit: 12
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- ICS 2
- ICS 3
- ICS 4
- MK 1
- PBLI 1
- PCP 1
- PCP 2
- PCP 3
- PCP 4
OFKF 741S Oregon First Klamath Falls 4

Family Medicine

Course Purpose Statement: This is the fourth and final course in a series of four longitudinal continuity courses. The Oregon FIRST program is designed to intensify the final clinical education of undergraduate medical school by maximizing clinical and educational time. As student skills progress, a high level of autonomy is allowed in order to care for the full spectrum of patients and to participate in the 6 multitude of procedures available to the field of Family Medicine. Students still receive close supervision and academic support from both the medical school and the residency program. This is meant to bridge educational efforts and skill development to an intern year in the Family Medicine residency. The Oregon FIRST longitudinal curriculum is tailored to the medical student to develop relevant skills in rural patient care; such as: inpatient medicine, pediatrics, emergency medicine, orthopedics, sports medicine, surgery, maternal and child health, oncology, dermatology and wound care. Dedicated time is incorporated for students to be engaged with interprofessional community projects and expanding medical knowledge through educational workshops and individual study time. Students participate in a rural continuity clinic across all terms in order to establish patient and community continuity. Learners in this environment are trained in a setting of team-based care and are able to follow patients across all healthcare settings and specialties. This is the optimal experience for participation in the wide scope and responsibility of a rural primary care physician who is not confined to one clinic or area of practice. Students who complete the Oregon FIRST Rural Continuity Course 4 work to hone the comprehensive skillset required to be a physician in rural or underserved Oregon.

Special Notes: Special Notes: Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required interprofessional community-based project 1 credit course and participate in interprofessional activities on their first Campus for Rural Health rotation. Students can opt into take 0.5 IPE community-based project course for all subsequent Campus for Rural Health rotations.

Required Prerequisite(s): All required core, All required intercessions, All required core national exams, Complete USMLE step 2 clinical knowledge and clinical skills by September 1st or “prior to December 31st if they are predicted to graduate the following June or at least 6 months prior to graduation whichever is longer”

Course Director will not waive prerequisites for this course.

Duration: Eight Weeks
Site(s): Campus for Rural Health - Klamath Falls
Grading Method: Pass/No Pass
Type: ContinuityRuralClinical (Patient Care)
Credit: 10
Available through the Lottery: No

Course Director (name / email):
Dwight Smith / smithdw@ohsu.edu

Course Coordinator (name / email):
Jessica Weyler / Weyler@ohsu.edu

Qualified Assessor (name / email):
Eric Wiser, Sean Robinson, Nellie Wirsing, Dwight Smith, Rebecca Cantone / wisere@ohsu.edu; robinse@ohsu.edu; wirsing@skylakes.org; smithdw@ohsu.edu; cantone@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 5
- MK 1
- MK 4
- SBPIC 4
- ICS 7
- MK 2
- PCP 4
- SBPIC 5
Internal Medicine
**AMBL 709B Ambulatory Primary Care**

**Internal Medicine**

**Course Purpose Statement:** The purpose of the Ambulatory Internal Medicine elective is for students to develop skills in patient communication, population management, clinical diagnosis/reasoning and management in the care of both acutely ill and complex chronically ill adults. In this experience students work one-on-one with experienced faculty in the outpatient internal medicine clinic. Students will see patients independently, obtain an accurate history and physical exam, develop a differential diagnosis and plan. They will interpret labs and others test results and communicate with patients and care givers. As part of this experience, students will work collaboratively in an interprofessional team as part of patient centered medical home. This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

**Special Notes:** This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

**Required Prerequisite(s):** One of the following: FAMP 730, 731A, 731B, 731C, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** No  

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 4  
- PCP 1  
- PCP 3  
- SBPIC 4  
- PBLI 1  
- PCP 2  
- PPPD 9

---

**Elective Experiences**
AMBL 709G Ambulatory Practice

Internal Medicine

Course Purpose Statement: In this multi-specialty clinic, students work with the Internal Medicine Faculty in their private practices. They are exposed to patients of multiple social and economic backgrounds and gain experience in hands on primary care of complex patients. During the rotation, the student will spend time with our geriatrician as well. Their sessions with the Internal Medicine faculty will expose them to the diverse opportunities of internal medicine including HIV care and preventive medicine. The electronic medical record and interdisciplinary approach to patients will expose them to innovative methods of outpatient medicine. The emphasis on evidence based approaches and availability of real-time electronic information resources enhance the learning experience. Students participate in our noon conference lecture series as well as continuity clinic conference. This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Special Notes: Students who have or will have completed 8 weeks for IM Core prior to this rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.


Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): Legacy Good Samaritan
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 4
Available through the Lottery: No

Course Director (name / email): Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email): Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email): Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- ICS 2
- ICS 4
- MK 2
- PBLI 1
- PCP 1
- PCP 2
- PCP 3
- PCP 4
- PPPD 9
- SBPIC 4
- SBPIC 5
AMBL 709S Ambulatory Practice

Internal Medicine

Course Purpose Statement: Due to clinic scheduling constraints, this course requires three months advance notice to enroll or drop. Students learn the principals of longitudinal care of adults. Students are exposed to a unique model for ambulatory education that emphasizes continuity of care among patients, residents, attending, and care teams in a patient-centered medical home. The demography of our patients include the full range of ethnicity, socioeconomic status, and disease burden and acuity. Excellent access to medical information allows students to answer everyday medical questions in real time. Students attend daily morning reports and noon conference. Exceptional exposure to community based practice setting that emphasizes intellectual curiosity and provides students an opportunity to participate in primary care internal medicine.

Special Notes: Students who have or will have completed 8 weeks for IM Core prior to this rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.


Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): Providence St. Vincent
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>U2</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>U3</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>F1</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>F2</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>F3</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- ICS 4
- PBLI 1
- PCP 2
- PCP 4
- SBPIC 4
- ICS 2
- MK 2
- PCP 1
- PCP 3
- PPPD 9
- SBPIC 5
**AMBL 709S Ambulatory Practice**

**Internal Medicine**

**Course Purpose Statement:** Three months advance notice to sign up or cancel. During this 8-week continuity experience, students will learn the principals of longitudinal care of adults. Students are exposed to a unique model for ambulatory education that emphasizes continuity of care among patients, residents, attending, and care teams in a patient-centered medical home. The demography of our patients include the full range of ethnicity, socioeconomic status, and disease burden and acuity. Excellent access to medical information allows students to answer everyday medical questions in real time. Students attend daily morning reports and noon conference. Exceptional exposure to community based practice setting that emphasizes intellectual curiosity and provides students an opportunity to participate in primary care internal medicine.

**Special Notes:** Students will not work during Fall Break, between summer and fall terms. Students who have or will have completed 8 weeks for IM Core prior to this rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.


Course Director will not waive prerequisites for this course.

**Duration:** Eight Weeks  
**Site(s):** Providence St. Vincent  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Sub-Internship  
**Credit:** 8  
**Available through the Lottery:** Yes  

**Course Director (name / email):**  
Rebecca Harrison / harrisor@ohsu.edu  

**Course Coordinator (name / email):**  
Marcie Evans / evanma@ohsu.edu  

**Qualified Assessor (name / email):**  
Rebecca Harrison / harrisor@ohsu.edu  

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>ICS 1</td>
</tr>
<tr>
<td></td>
<td>PBLI 1</td>
</tr>
<tr>
<td></td>
<td>PCP 2</td>
</tr>
<tr>
<td></td>
<td>PCP 4</td>
</tr>
<tr>
<td></td>
<td>SBPIC 4</td>
</tr>
<tr>
<td></td>
<td>SBPIC 5</td>
</tr>
</tbody>
</table>

**Elective Experiences**
AMBL 741S Ambulatory Practice

Internal Medicine

Course Purpose Statement: Three months advance notice to sign up or cancel. During this 8-week continuity experience, students will learn the principals of longitudinal care of adults. Students are exposed to a unique model for ambulatory education that emphasizes continuity of care among patients, residents, attending, and care teams in a patient-centered medical home. The demography of our patients include the full range of ethnicity, socioeconomic status, and disease burden and acuity. Excellent access to medical information allows students to answer everyday medical questions in real time. Students attend daily morning reports and noon conference. Exceptional exposure to community based practice setting that emphasizes intellectual curiosity and provides students an opportunity to participate in primary care internal medicine.

Special Notes: Students will not work during Fall Break, between Summer and Fall terms. Students who have or will have completed 8 weeks for IM Core prior to this rotation may take this course without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

Required Prerequisite(s): All required clinical Core (FAMP 730, IMED 730, IMED 731A, IMED 731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730) and one of the following: Medicine Consult elective (ARTH 709H, CARD 709A, CARD 709G, CARD 709H, CARD 709V, ENDC 709A, GERI 709A, GERI 709H, GSTR 709A, GSTR 709H, HEMA 709A, HEMA 709H, INF 709A, INF 709D, INF 709H, INF 709P, NEPH 709A, PULM 709C, PULM 709CV), Medicine Ambulatory experience (AMBL 709B, AMBL 709G, GMED 741S) or Inpatient Medicine elective (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V)

Course Director will not waive prerequisites for this course.

Duration: Eight Weeks
Site(s): Providence St. Vincent
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 8
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td></td>
<td>1</td>
<td></td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- ICS 4
- PBLI 1
- PCP 2
- PCP 4
- SBPIC 4
- ICS 2
- MK 2
- PCP 1
- PCP 3
- PPPD 9
- SBPIC 5
**ARTH 709H Arthritis/Rheumatology - PeaceHealth Sacred Heart**

**Internal Medicine**

**Course Purpose Statement:** Students are expected to learn diagnosis/therapy of common rheumatic disorders, interpretation of lab tests and musculoskeletal x-rays, and simple procedures such as joint injections. Problems commonly seen include osteoarthritis, rheumatoid arthritis, systemic lupus erythematosus, osteoporosis, gout, bursitis, vasculitis and fibromyalgia. Students participate in approximately five outpatient clinics per week averaging 1-2 new patients each clinic or 4-5 return patients. No call responsibilities. Students assist and possibly perform joint aspiration/injection, tendon injections, and bursa injections. Conferences include medical Grand Rounds at Sacred Heart Medical Center, Rheumatology journal club, and daily tutorials based on assigned reading. PeaceHealth Sacred Heart Medical Center has 2 hospitals; University District in Eugene and RiverBend in Springfield, OR, approximately 100 miles south of the main OHSU campus. Students participating in rotations in this community will work one on one with their attending with increased autonomy. There are no Residents practicing at these hospitals or community clinics.

**Special Notes:** This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Housing will be provided by OHSU. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** PeaceHealth Sacred Heart Medical Center, Eugene  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** No

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td></td>
</tr>
</tbody>
</table>

**Capacity**
Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021</td>
<td>W1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td></td>
</tr>
</tbody>
</table>

**Capacity**
Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

---

**Competencies Assessed:**

- MK 2
- PCP 1
- PCP 2
- PBLI 1
- PCP 3

---

**Elective Experiences**
**ARTH 710A Arthritis/Rheumatology**

**Internal Medicine**

**Course Purpose Statement:** Students are expected to learn diagnosis/therapy of common rheumatic disorders, interpretation of lab tests and musculoskeletal x-rays, and simple procedures such as joint injections. Problems commonly seen include osteoarthritis, rheumatoid arthritis, systemic lupus erythematosus, osteoporosis, gout, bursitis, vasculitis and fibromyalgia. Students will participate in outpatient clinics and reading assignments, and may have some inpatient exposure as well. Students participate in approximately five outpatient clinics per week averaging 1-2 new patients each clinic or 4-5 return patients. No call responsibilities. Students assist and possibly perform joint aspiration/ injection. Conferences include Grand Rounds, Rheumatology Grand Rounds, Rheumatology Journal Club, X-Ray Conference, Clinical Case Conference and didactic sessions. The rotation is based at OHSU and the VA.

**Required Prerequisite(s):** One of following: FAMP 730, FAMP 731A, FAMP 731B, FAMP 731C HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B, PEDI 730

*Course Director will not waive prerequisites for this course.*

**Duration:** Two Weeks  
**Site(s):** OHSU/VAMC  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 2  
**Available through the Lottery:** Yes  

**Available Blocks:**

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th></th>
<th>2021</th>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
</tr>
<tr>
<td></td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td><strong>Weeks</strong></td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td></td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 3
- MK 4
- PPPD 1
- SBPIC 4
- ICS 7
- PBLI 1
- PPPD 4

**Course Director (name / email):** Rebecca Harrison / harrisor@ohsu.edu  
**Course Coordinator (name / email):** Marcie Evans / evanma@ohsu.edu  
**Qualified Assessor (name / email):** Rebecca Harrison / harrisor@ohsu.edu
**ARTH 710B Deschutes Rheumatology, Bend**

*Internal Medicine*

**Course Purpose Statement:** Students will learn how to approach a chief complaint and determine a differential diagnosis. They will then learn how to workup, diagnose, and initiate treatment. This will include common scenarios such as knee pain as well as specific rheumatologic conditions such as rheumatoid arthritis, osteoarthritis, systemic lupus, gout, vasculitis, osteoporosis, etc. The student will study and observe musculoskeletal ultrasound and bone densitometry and will observe and/or perform joint aspirations and injections of joints and/or bursae. They will gain experience in interpreting lab tests, x-rays, and other pertinent imaging. The rotation will take place in an outpatient setting in Bend, Oregon and will include hands on experience with patients as well as chart review and and reading assignments. Students will be expected to write up and present patient encounter notes. There will be no nighttime call or weekend responsibilities. Emphasis and content will be adjusted to the student’s prior experience and career goals. Housing will be provided by OHSU.

**Required Prerequisite(s):** None

- **Duration:** Two Weeks
- **Site(s):** Bend, OR
- **Grading Method:** Pass/No Pass
- **Type:** Clinical (Patient Care)
- **Credit:** 2
- **Available through the Lottery:** Yes

**Course Director (name / email):** Rebecca Harrison / harrisor@ohsu.edu

**Course Coordinator (name / email):** Marcie Evans / evanma@ohsu.edu

**Qualified Assessor (name / email):** Rebecca Harrison / harrisor@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong> Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>2021</strong> Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Competencies Assessed:</th>
</tr>
</thead>
</table>

- ICS 4
- MK 2
- PBLI 3
- PCP 1
- PCP 2
- PCP 3

---

**Elective Experiences**
**CARD 709A Cardiology Consult**

*Internal Medicine*

**Course Purpose Statement:** Students are expected to refine their skills at taking a cardiac history and performing an examination of the cardiovascular system. They will learn how to perform a consultation on a patient at the request of another physician and to interact productively with other physicians who have primary responsibility for the care of the patient. They will learn the role of common diagnostic tests used in cardiology for management of patients. They will gain experience in interpretation of electrocardiograms and be exposed to the role of non-invasive testing as needed. It may be possible to arrange experience watching exercise treadmill testing (primarily VA rotation).

Commonly seen conditions include evaluation of chest pain syndromes, coronary artery disease, heart failure, risk assessment prior to non-cardiac surgery, valvular heart disease, and infective endocarditis. Students respond to requests for consultation by evaluating the patient, analyzing the data, preparing a diagnostic and management plan, record a note in the patient record, and present the patient to the attending physician. Students regularly interpret electrocardiograms and review them with the attending physician. No call responsibilities. Students may observe performance of treadmill exercise tests, cardiac catheterization procedures and other cardiac diagnostic tests. Students are encouraged to attend cardiology conferences that include, Multidisciplinary (Clinical Case) Conference, Cardiac Catheterization Conference, ECG Conference, Pathophysiology Conference, and other subspecialty conferences. Students work with a cardiology consulting resident (if one is assigned), a fellow, and an attending. Evaluation includes informal feedback and standard evaluations by the attending physician. The student also evaluates the educational experience during the rotation. At the end of the rotation, students will have increased skills in the assessment of patients with heart disease.

**Required Prerequisite(s):** One of the following: FAMP 730, FAMP 731A, FAMP 731B, FAMP 731C, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** Yes  

**Course Director (name / email):**  
Rebecca Harrison / harrisor@ohsu.edu  
**Course Coordinator (name / email):**  
Marcie Evans / evanma@ohsu.edu  
**Qualified Assessor (name / email):**  
Rebecca Harrison / harrisor@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks</th>
<th>Competencies Assessed</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

**Elective Experiences**
**CARD 709G Cardiology Arrhythmia**

*Internal Medicine*

**Course Purpose Statement:** Cardiology/Arrhythmia Consult at Good Samaritan Hospital. Daily work with Attending Cardiologist. Objective is to gain basic experience in clinical cardiology, particularly electrophysiology. Student responsibilities include seeing patients in the hospital and in clinics, and attending/assisting in procedures such as pacemaker or defibrillator placement, electrophysiology studies, and ablation procedures. Students also practice reading approximately five EKG’s per day, and review with attending physician. Daily internal medicine conference and weekly cardiology conference. This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

**Special Notes:** This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

**Required Prerequisite(s):** One of the following: FAMP 730, FAMP 731A, FAMP 731B, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** Legacy Good Samaritan  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** No

### Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Blocks</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1, U2, U3, F1, F2, F3</td>
</tr>
<tr>
<td>2021</td>
<td>W1, W2, W3, S1, S2, S3</td>
</tr>
</tbody>
</table>

**Capacity**  
Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

**Competencies Assessed:**

- PBLI 1  
- PCP 2  
- SBPIC 4  
- PCP 1  
- PCP 3

---

**Elective Experiences**
CARD 709H Cardiology - PeaceHealth Sacred Heart

Internal Medicine

Course Purpose Statement: Students will be working with physicians from Oregon Cardiology, a high volume practice. They will be exposed to a full spectrum of cardiac pathology including heart artery disease, cardiac dysrhythmias, heart valve disease, and heart failure. They will see both new and follow-up patients in a variety of hospital and clinical settings such as the ICU, office, catheterization lab, and operating room. Students will be expected to learn how to organize and present a routine cardiac history and physical exam. Students will formulate assessments and plans based on their patient encounters. Focused reading of guidelines, textbooks and pertinent literature should support these assessments. PeaceHealth Sacred Heart Medical Center has 2 hospitals; University District in Eugene and RiverBend in Springfield, OR, approximately 100 miles south of the main OHSU campus. Students participating in rotations in this community will work one on one with their attending with increased autonomy. There are no Residents practicing at these hospitals or community clinics.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Housing will be provided by OHSU. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): One of the following: IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): PeaceHealth Sacred Heart Medical Center, Eugene; Oregon Heart & Vascular Institute
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email): Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email): Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email): Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PCP 1
- PCP 2
- PCP 3
- PBLI 1
- SBPIC 4
CARD 709V Cardiology Consult

Internal Medicine

Course Purpose Statement: Students are expected to refine their skills at taking a cardiac history and perform an examination of the cardiovascular system. They will learn how to perform a consultation on a patient at the request of another physician and to interact productively with other physicians who have primary responsibility for the care of the patient. They will learn the role of common diagnostic tests used in cardiology for management of patients. They will gain experience in interpretation of electrocardiograms and be exposed to the role of non-invasive testing as needed. It may be possible to arrange experience watching and/or assisting with exercise treadmill testing (primarily VA rotation). Commonly seen conditions include evaluation of chest pain syndromes, coronary artery disease, heart failure, risk assessment prior to non-cardiac surgery, valvular heart disease, and infective endocarditis. Students respond to requests for consultation by evaluating the patient, analyzing the data, preparing a diagnostic and management plan, record a note in the patient record, and present the patient to the attending physician. Students regularly interpret electrocardiograms and review them with the attending physician. No call responsibilities. They may observe cardiac catheterization procedures and other cardiac diagnostic tests. Students are encouraged to attend cardiology conferences that include, Multidisciplinary (Clinical Case) Conference, Cardiac Catheterization Conference, ECG Conference, Pathophysiology Conference, and other subspecialty conferences. Students work with a cardiology consulting resident (if one is assigned), a fellow, and the attending assigned for the month. Evaluation includes informal feedback and standard evaluations by the attending physician. The student also evaluates the educational experience during the rotation. At the end of the rotation, students will have increased skills in the assessment of patients with heart disease.

Required Prerequisite(s): One of the following: FAMP 730, FAMP 731A, FAMP 731B, FAMP 731C, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Four Weeks  
Site(s): Portland VA  
Grading Method: 5-tiered Letter Grade  
Type: Clinical (Patient Care)  
Credit: 4  
Available through the Lottery: Yes  

Course Director (name / email):  
Rebecca Harrison / harrisor@ohsu.edu

Course Coordinator (name / email):  
Marcie Evans / evanma@ohsu.edu

Qualified Assessor (name / email):  
Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 2
- PCP 1
- PCP 3
- SBPIC 4
- PBLI 1
- PCP 2
- PCP 4
CARD 710A Cardiology Consult

Internal Medicine

Course Purpose Statement: Students are expected to refine their skills at taking a cardiac history and performing an examination of the cardiovascular system. They will learn how to perform a consultation on a patient at the request of another physician and to interact productively with other physicians who have primary responsibility for the care of the patient. They will learn the role of common diagnostic tests used in cardiology for management of patients. They will gain experience in interpretation of electrocardiograms and be exposed to the role of non-invasive testing as needed. It may be possible to arrange experience watching exercise treadmill testing (primarily VA rotation).

Commonly seen conditions include evaluation of chest pain syndromes, coronary artery disease, heart failure, risk assessment prior to non-cardiac surgery, valvular heart disease, and infective endocarditis. Students respond to requests for consultation by evaluating the patient, analyzing the data, preparing a diagnostic and management plan, record a note in the patient record, and present the patient to the attending physician. Students regularly interpret electrocardiograms and review them with the attending physician. No call responsibilities. Students may observe performance of treadmill exercise tests, cardiac catheterization procedures and other cardiac diagnostic tests. Students are encouraged to attend cardiology conferences that include, Multidisciplinary (Clinical Case) Conference, Cardiac Catheterization Conference, ECG Conference, Pathophysiology Conference, and other subspecialty conferences. Students work with a cardiology consulting resident (if one is assigned), a fellow, and an attending. Evaluation includes informal feedback and standard evaluations by the attending physician. The student also evaluates the educational experience during the rotation. At the end of the rotation, students will have increased skills in the assessment of patients with heart disease.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): One of the following: FAMP 730, 731A, 731B, 731C, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
</tr>
</tbody>
</table>

Elective Experiences
CARD 710D Preventive Cardiology

Internal Medicine

Course Purpose Statement: This elective course will give learners exposure to clinical evaluation and management of patients at different levels of risk for ischemic cardiovascular disease, including standard care diagnostic approaches and therapeutic decisions ranging from lifestyle changes and supplemental therapy, to use of medications, to invasive procedure such as cholesterol dialysis (LDL Apheresis). Through one-on-one or small group settings in journal club, data club, or case discussion format, students will develop ability to critically analyze literature and understand background, motivations, and political nuances of current guidelines. This elective rotation will give learners opportunities to individualize learning goals according to their background, interests and needs. The final outcome is practical knowledge on the standard-of-care approach to cardiovascular risk assessment and management.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: Yes

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu

Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Days</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 1
- MK 2
- PCP 2
- PBLI 1
CARD 710G Cardiology Arrhythmia

**Internal Medicine**

**Course Purpose Statement:** Cardiology/Arrhythmia Consult at Good Samaritan Hospital. Daily work with Attending Cardiologist. Objective is to gain basic experience in clinical cardiology, particularly electrophysiology. Student responsibilities include seeing patients in the hospital and in clinics, and attending/assisting in procedures such as pacemaker or defibrillator placement, electrophysiology studies, and ablation procedures. Students also practice reading approximately five EKG’s per day, and review with attending physician. Daily internal medicine conference and weekly cardiology conference.

**Special Notes:** This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

**Required Prerequisite(s):** One of the following: FAMP 730, 731A, 731B, 731C, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

**Course Director will not waive prerequisites for this course.**

**Duration:** Two Weeks  
**Site(s):** Legacy Good Samaritan  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 2  
**Available through the Lottery:** No

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- PBLI 1  
- PCP 2  
- SBPIC 4  
- PCP 3
CARD 710V Cardiology Consult

Internal Medicine

Course Purpose Statement: Students are expected to refine their skills at taking a cardiac history and perform an examination of the cardiovascular system. They will learn how to perform a consultation on a patient at the request of another physician and to interact productively with other physicians who have primary responsibility for the care of the patient. They will learn the role of common diagnostic tests used in cardiology for management of patients. They will gain experience in interpretation of electrocardiograms and be exposed to the role of non-invasive testing as needed. It may be possible to arrange experience watching and/or assisting with exercise treadmill testing (primarily VA rotation). Commonly seen conditions include evaluation of chest pain syndromes, coronary artery disease, heart failure, risk assessment prior to non-cardiac surgery, valvular heart disease, and infective endocarditis. Students respond to requests for consultation by evaluating the patient, analyzing the data, preparing a diagnostic and management plan, record a note in the patient record, and present the patient to the attending physician. Students regularly interpret electrocardiograms and review them with the attending physician. No call responsibilities. They may observe cardiac catheterization procedures and other cardiac diagnostic tests. Students are encouraged to attend cardiology conferences that include, Multidisciplinary (Clinical Case) Conference, Cardiac Catheterization Conference, ECG Conference, Pathophysiology Conference, and other subspecialty conferences. Students work with a cardiology consulting resident (if one is assigned), a fellow, and the attending assigned for the month. Evaluation includes informal feedback and standard evaluations by the attending physician. The student also evaluates the educational experience during the rotation. At the end of the rotation, students will have increased skills in the assessment of patients with heart disease.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): One of the following:
- FAMP 730, 731A, 731B, 731C
- HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Duration: Two Weeks
Site(s): Portland VA
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
</tbody>
</table>
| Capacity | Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
</tbody>
</table>
| Capacity | Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

Competencies Assessed:
- MK 2
- PCP 1
- PCP 3
- SBPIC 4
- PBLI 1
- PCP 2
- PCP 4

Elective Experiences
ENDC 709A Endocrine Metabolism

Internal Medicine

Course Purpose Statement: Students learn essentials of the evaluation and management of inpatient clinical endocrinology and metabolism. Problems commonly seen include diabetes, lipid diseases, metabolic bone disease, disorders of thyroid, pituitary, adrenal and gonadal functions, sodium/potassium disorders. Outstanding opportunity to learn about many disorders frequently not seen or discussed in other areas. Students see 5-6 patients per week in the VA Med Center General Endocrinology clinics, as well as 5-10 patients per week on the inpatient Endocrine consult service. Conferences include Journal Club, Didactic lectures and Clinical Case Conference. Students will work as part of a team of residents, fellows, and attendings. No call responsibilities. Evaluation is by observed clinical performance, case presentations, and knowledge of the subject area.

Required Prerequisite(s): One of the following: FAMP 730, 731A, 731B, 731C, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU/VAMC
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
</tr>
<tr>
<td>U1</td>
<td>MK 2</td>
</tr>
<tr>
<td>U2</td>
<td>PCP 1</td>
</tr>
<tr>
<td>U3</td>
<td>PCP 2</td>
</tr>
<tr>
<td>F1</td>
<td>PCP 3</td>
</tr>
<tr>
<td>F2</td>
<td>SBPIC 4</td>
</tr>
<tr>
<td>F3</td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
</tr>
<tr>
<td>W1</td>
<td></td>
</tr>
<tr>
<td>W2</td>
<td></td>
</tr>
<tr>
<td>W3</td>
<td></td>
</tr>
<tr>
<td>S1</td>
<td></td>
</tr>
<tr>
<td>S2</td>
<td></td>
</tr>
<tr>
<td>S3</td>
<td></td>
</tr>
</tbody>
</table>

Available Blocks:

2020: U1, U2, U3, F1, F2, F3
2021: W1, W2, W3, S1, S2, S3

Capacity:

2020: U1 (1), U2 (1), U3 (1), F1 (1), F2 (1), F3 (1)
2021: W1 (0), W2 (1), W3 (1), S1 (1), S2 (1), S3 (1)
ENDC 710A Endocrine Metabolism

Internal Medicine

Course Purpose Statement: Students learn essentials of the evaluation and management of inpatient clinical endocrinology and metabolism. Problems commonly seen include diabetes, lipid diseases, metabolic bone disease, disorders of thyroid, pituitary, adrenal and gonadal functions, sodium/potassium disorders. Outstanding opportunity to learn about many disorders frequently not seen or discussed in other areas. Students see 5-6 patients per week in the VA Med Center General Endocrinology clinics, as well as 5-10 patients per week on the inpatient Endocrine consult service. Conferences include Journal Club, Didactic lectures and Clinical Case Conference. Students will work as part of a team of residents, fellows, and attendings. No call responsibilities. Evaluation is by observed clinical performance, case presentations, and knowledge of the subject area.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): One of the following: FAMP 730, 731A, 731B, 731C, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU/VAMC
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 2
- PBLI 1
- PCP 1
- PCP 2
- PCP 3
- SBPIC 4
**GERI 709A Geriatric Medicine**

*Internal Medicine*

**Course Purpose Statement:** The student will rotate during the month through both outpatient and inpatient geriatric-related settings at OHSU and the Portland VA. Depending on availability, this may include a variety of experiences working with geriatricians and related staff at OHSU in Geriatric Primary Care and Consultative Clinic, REHAB (PT/OT/SLP), Inpatient Geriatric Consult Service and Holladay Park Plaza for Long Term Care and at the VA in Geriatric, Telehealth, and Fall Assessment Clinics, Wound Care Clinic, Movement Disorders Clinic, Palliative Care, and REHAB (PT).

**Required Prerequisite(s):** One of the following: HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B. Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

**Duration:** Four Weeks  
**Site(s):** OHSU/VAMC, Vancouver CLC, Holladay Park Plaza, Mirabella  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** Yes

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td>U1</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>1</td>
</tr>
<tr>
<td><strong>2021</strong></td>
<td>W1</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
</tr>
</tbody>
</table>

- ICS 2
- ICS 7
- ICS 8
- PCP 2
- PCP 1
- PCP 3
- PPPD 1
- SBPIC 5

**Course Director (name / email):** Rebecca Harrison / harrisor@ohsu.edu

**Course Coordinator (name / email):** Marcie Evans / evanma@ohsu.edu

**Qualified Assessor (name / email):** Rebecca Harrison / harrisor@ohsu.edu
GERI 709H Geriatrics - PeaceHealth Sacred Heart

Internal Medicine

Course Purpose Statement: Students will receive in-depth exposure to clinical geriatrics across the spectrum of care settings. They will develop and refine skills in caring for older patients and acquire knowledge and understanding of how to recognize, assess, and manage conditions common in elderly patients. The students’ time will generally include two days a week at the outpatient clinic, Senior Health and Wellness Center, two days a week in care facilities, and one day for independent learning and exposure to other disciplines, such as hospice, neuropsychiatry, and wound care. In the clinic, students will have the opportunity to interview and examine patients, present and discuss the patients’ care with the attending, and participate in weekly interdisciplinary team meeting. In the skilled nursing facility, students will work-up and follow patients weekly in sub-acute rehab (post-hospitalization), independently develop assessments and plans for these patients and create ‘shadow charts’ to follow them. They will participate in family meetings/care planning discussions as these arise. The student will present and discuss a patient at the care facility “Grand Rounds”, an educational in-service for nurses and other staff, weekly case discussions and didactic sessions, and read/self-direct learning to cover common geriatric conditions. PeaceHealth Sacred Heart Medical Center has 2 hospitals; University District in Eugene and RiverBend in Springfield, OR, approximately 100 miles south of the main OHSU campus. Students participating in rotations in this community will work one on one with their attending with increased autonomy. There are no Residents practicing at these hospitals or community clinics.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): PeaceHealth Sacred Heart Medical Center, Eugene
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 2
- PCP 1
- PCP 3
- SBPIC 5
- ICS 7
- PCP 2
- PPPD 1
GMED 705AB Developing a Personal and Professional Narrative

Internal Medicine

Course Purpose Statement: Fall of the fourth year marks a time of transition for medical students as they find themselves at varying stages of the residency interview process. This is an ideal time for students to reflect on their personal and professional narratives and prepare for the steps ahead. Narrative Medicine provides the essential tools for distillation of personal narrative and formation of professional identity. Students in this course will build upon the skills developed during the Foundations of Medicine Narrative Medicine curriculum—namely of listening, observation, reflection, and story-telling—in order to grow and sustain a reflective practice. The course consists of a series of reading and writing assignments focused on recognizing and constructing narrative threads. As many students will be traveling for interviews during this time, the course is designed to accommodate flexibility. Students will attend an in-person orientation and writing session at the start of the rotation, then read and write independently throughout the duration of the month. At the end of this course, students will meet to share their final writing. In addition to brief daily prompt-based writing exercises for personal development, students will complete several lengthier reflective pieces to share with their peers. Students will be expected to read one another’s writing, and meet weekly, either through virtual or in-person meetings, to discuss and give constructive feedback. At least one piece of reflective writing will be submitted for assessment by supporting faculty. Students will have the option of submitting their writing for wider distribution via appropriate medical student publications.

Special Notes: MD/PhD students may enroll in this course prior to the lottery by contacting casa@ohsu.edu.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Non-Clinical
Credit: 1
Available through the Lottery: Yes

Course Director (name / email):
Elizabeth Lahti / lahtie@ohsu.edu

Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu

Qualified Assessor (name / email):
Elizabeth Lahti / lahtie@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>12</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- PBLI 2
- PPPD 7
- SBPIC 4
**GMED 709E Sub-I Hospitalist**

**Internal Medicine**

**Course Purpose Statement:** Legacy Internal Medicine Program runs a Hospitalist Sub-I program rooted in Evidence based Medicine. This is an amazing opportunity to not only rotate in a busy Academic Hospitalist setting at a Level 1 trauma Center (Legacy Emanuel) but it also combines bedside teaching with an intensive Evidence Based Medicine review. You will round in the mornings, present to a teaching attending, and participate in patient care. The afternoons 4-5 days a week consist of 2 hours dedicated to reviewing the key literature for Internal Medicine in interactive high yield teaching sessions. Teaching is provided by the IM Program Director (Dr. Gilden), Associate Program Director (Dr. Estabrook) and key teaching faculty. It is a highly rated experience and a must for any budding IM applicant. Site approval is required. This elective is not available through the lottery.

**Special Notes:** Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take these courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.


**Course Director will not waive prerequisites for this course.**

**Duration:** Four Weeks  
**Site(s):** Legacy Emanuel  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Sub-Internship  
**Credit:** 6  
**Available through the Lottery:** Yes

**Course Director (name / email):**  
Rebecca Harrison / harrisor@ohsu.edu  
**Course Coordinator (name / email):**  
Marcie Evans / evanma@ohsu.edu  
**Qualified Assessor (name / email):**  
Rebecca Harrison / harrisor@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td><strong>2021</strong></td>
</tr>
<tr>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td>F3</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>Capacity</td>
</tr>
<tr>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

- ICS 1  
- MK 2  
- PBLI 1  
- PCP 3  
- PPPD 11  
- SBPIC 5  
- ICS 7  
- MK 4  
- PBLI 5  
- PCP 4  
- SBPIC 3
GMED 709J Sub-I Hospitalist

Internal Medicine

Course Purpose Statement: The sub-internship rotation with the Clinical Hospitalist Service (CHS) provides a supervised, but highly-independent experience that is designed to prepare students for any categorical or medicine preliminary intern year. The CHS manages a wide variety of patient populations including medicine and perioperative consultation, post-procedural care, solid tumor oncology, and core internal medicine. The group includes hospitalist faculty members who collectively provide direct daytime and nighttime supervision without any concurrent resident presence. During the elective, sub-interns will gain experience admitting ED and outside hospital admissions via a mix of shift types (daytime, swing, nighttime) in addition to rounding on a personal census of ~6 patients during daytime shifts. The rotation is 5 days per week, roughly 10-12 hrs per day, and is flexible with regard to days off. Procedural experience (paracentesis, thoracentesis, lumbar puncture, etc.) is also included on the rotation as much as possible.

Special Notes: Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this course without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.


Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>2</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>2</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 2
- PBLI 1
- PCP 3
- PPPD 11
- SBPIC 5
- ICS 7
- MK 4
- PBLI 5
- PCP 4
- SBPIC 3
GMED 709T Advanced Illness Care
Internal Medicine

Course Purpose Statement: The student will gain proficiency in the practice of primary care internal medicine in a community setting. Students will develop clinical diagnosis, reasoning and communication skills in the care of adults with a wide range of acute and chronic diseases. Students will be active participants in patient care, taking the initial focused history and physical exam, developing a differential diagnosis and management plan prior to discussing with their preceptor(s). This elective offers students the opportunity to work with an interdisciplinary team to develop skills and expertise in the palliative care of patients living with life-threatening illnesses who are receiving either home based palliative care or hospice services. Students will explore clinical practice of Palliative and Hospice Care through home care experiences. Teaching occurs in the course of patient care provided with a supervising hospice physician or interdisciplinary team member. Examples of typical experiences include: performing palliative care assessments of patients in the home and/or long-term care facility setting, participating in family meetings, participating in interdisciplinary team conferences, or seeing patients in the outpatient oncology setting. Focus is on teaching palliative care assessment (including pain/symptom management, psychosocial assessment, prognosis, and goals of care), effective opioid use, effective use of adjuvant pain therapies and modalities, supporting family caregivers, assisting patients/families to achieve developmental goals and milestones at end of life, managing grief and loss, broaching difficult subjects with care, effectively using advance directives and POLST, self-care, and an interdisciplinary approach to care. Students will see patients and experience both bedside teaching and time alone with patients to assess them and discuss living with serious illness. Students will participate in weekly interdisciplinary team care conferences. Students will have the opportunity to participate in clinical quality improvement projects. Students will have opportunity to interact with pharmacy interns from Pacific University School of Pharmacy and work with hospice leaders with over 35 years of hospice and palliative care experience. Attending physicians include Jeanne LaMont, MD, (OB/GYN/Hospice), Gerald Gibbs, MD (Hematology/Oncology/Hospice).

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Care Partners, Hillsboro and patient residences throughout the Portland Metro Area
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 3
- PBLI 1
- PPPD 3
- SBPIC 4
- MK 4
- PCP 3
- PPPD 4
- SBPIC 5
**GMED 709V Sub-I Hospitalist**

**Internal Medicine**

**Course Purpose Statement:** The purpose of this course is to further develop clinical diagnosis, reasoning, and communication skills in the care of complex patients with a wide range of acute and chronic, multi-organ system disease. Students will develop targeted history and physical examination skills, refine clinical reasoning skills, and devise comprehensive differential diagnoses and advanced treatment plans. Emphasis will be placed on increased number of patients and patient care responsibilities and autonomy, in order to develop intern-level skills in preparation for residency. The VA provides students with an exposure to a unique patient population and healthcare delivery system. Students will provide clinical care to patients with severe mental health, substance abuse and psychosocial problems and will learn how the VA supports patients in those aspects of their lives. Students will have a unique opportunity to watch faculty interact with each other in a shared team-room and develop models for lifelong learning and peer-teaching. Supervising Attendings are all OHSU faculty, many with roles in the School of Medicine and Internal Medicine Residency Program. Depending on availability students may have the opportunity to interact with Foundations years students, practice procedures in the Simulation lab, and develop or practice point-of-care ultrasound skills. There are often opportunities to observe coronary angiograms, bronchoscopies, and upper endoscopies in this setting.

**Special Notes:** Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.


*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** Portland VA  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Sub-Internship  
**Credit:** 6  
**Available through the Lottery:** Yes

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td><strong>2020</strong></td>
</tr>
<tr>
<td>U1</td>
<td>ICS 1</td>
</tr>
<tr>
<td>U2</td>
<td>MK 2</td>
</tr>
<tr>
<td>U3</td>
<td>PBLI 1</td>
</tr>
<tr>
<td>F1</td>
<td>PCP 3</td>
</tr>
<tr>
<td>F2</td>
<td>PPPD 11</td>
</tr>
<tr>
<td>F3</td>
<td>SBPIC 5</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td><strong>2021</strong></td>
</tr>
<tr>
<td>1</td>
<td>W1</td>
</tr>
<tr>
<td>1</td>
<td>W2</td>
</tr>
<tr>
<td>1</td>
<td>W3</td>
</tr>
<tr>
<td>1</td>
<td>S1</td>
</tr>
<tr>
<td>0</td>
<td>S2</td>
</tr>
<tr>
<td>0</td>
<td>S3</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Capacity</strong></th>
<th><strong>W1</strong></th>
<th><strong>W2</strong></th>
<th><strong>W3</strong></th>
<th><strong>S1</strong></th>
<th><strong>S2</strong></th>
<th><strong>S3</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2021</strong></td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>

**Course Directory (name / email):**  
Rebecca Harrison / harrisor@ohsu.edu  
**Course Coordinator (name / email):**  
Marcie Evans / evanma@ohsu.edu  
**Qualified Assessor (name / email):**  
Rebecca Harrison / harrisor@ohsu.edu
**Course Purpose Statement**: This course is designed to improve students’ overall comfort with physical examination. Students should become more adept at performing the physical exam, understanding the significance of findings, and reporting this information in a succinct and unified presentation. Logistically, students should expect to examine two patients per day with specific exam findings. The course instructors will select the patients. Students will examine the patients on their own in the morning and then present the findings to the large group later in the day. When the large group is together, there will be time for additional examination and key points will be highlighted. The breadth of findings will range from patients with heart murmurs to those with splenomegaly. However, the heaviest emphasis will be on the cardiac examination.

**Required Prerequisite(s)**: None

**Duration**: Two Weeks

**Site(s)**: OHSU

**Grading Method**: Pass/No Pass

**Type**: Clinical (Patient Care)

**Credit**: 2

**Available through the Lottery**: Yes

**Course Director (name / email)**: Rebecca Harrison / harrisor@ohsu.edu

**Course Coordinator (name / email)**: Marcie Evans / evanma@ohsu.edu

**Qualified Assessor (name / email)**: Rebecca Harrison / harrisor@ohsu.edu

### Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>4</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>4</td>
</tr>
</tbody>
</table>

### Competencies Assessed:

- ICS 1
- PCP 1
- PCP 2
- PPPD 2

- PCP 3
GMED 710F Palliative Care

Internal Medicine

Course Purpose Statement: This elective offers students the opportunity to work with an interdisciplinary team to develop skills and expertise in the palliative care of patients living with life-threatening illnesses. Most teaching occurs in the course of supervised patient care. Examples of typical experiences include: performing palliative care assessments of hospitalized patients, participating in a family meeting, and symptom management review. Focus is on teaching palliative care assessment (including pain/symptom management, psychosocial assessment, prognosis, and goals of care), effective opioid use, broaching difficult subjects with care, effectively using advance directives and POLST, self-care, and an interdisciplinary approach to care. Students will see patients and experience both bedside teaching and time alone with patients to assess them and discuss living with serious illness. In the hospital, students will have the opportunity to participate in consultations and family conferences. The Inpatient Palliative Care team includes – Shannon Appy MD, Jessica Bordley MD, Tiffany Culbertson RN, NP, Jeff Myers PA, Tim Siegel MD, Jocelyn Wagman, LCSW and Claire Yoshida RN, CNS.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): All required clinical Core (FAMP 730, 731A, 731B, 731C, IMED 730, IMED 731A, IMED 731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730)

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Weeks</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1 1-2 3-4 U2 1-2 3-4 U3 1-2 3-4 F1 1-2 3-4 F2 1-2 3-4 F3 1-2 3-4</td>
</tr>
<tr>
<td>2021</td>
<td>W1 1-2 2-3 W2 1-2 3-4 W3 1-2 3-4 S1 1-2 3-4 S2 1-2 3-4 S3 1-2 3-4</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- PPPD 3
- PPPD 11
- SBPIC 5

Elective Experiences
GMED 741B Primary Care and the Social Determinants of Health

Internal Medicine

Course Purpose Statement: This outpatient clinic-based experience in the heart of downtown Portland would be ideal for students considering a career in primary care, psychiatry, or addiction medicine, and those with a passion for care of the underserved. The patient population is beset by mental illness, substance use disorders, and homelessness, and covers a broad range of ages and medical comorbidities, and introduces more diversity than is seen in most of our clinical settings. This experience would enhance your creative problem-solving skills and enrich your understanding of the social determinants of health, and the role of the healthcare provider in the larger system of care and social services. This is a truly interdisciplinary experience including delivering primary care in a patient-centered medical home and opportunities to work with mental health care providers, social workers, addiction specialists, pharmacists, and acupuncturists in addition to the Attending Internists.

Required Prerequisite(s): One of the following: FAMP 730, 731A, 731B, 731C, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Eight Weeks
Site(s): Central City Concern
Grading Method: Pass/No Pass
Type: Continuity Clinical (Patient Care)
Credit: 8
Available through the Lottery: Yes

Course Director (name / email): Brianna Sustersic / brianna.sustersic@ccconcern.org
Course Coordinator (name / email): Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email): Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>F1</td>
<td>F2</td>
<td>F3</td>
<td></td>
</tr>
<tr>
<td>2020</td>
<td></td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>S1</td>
<td>S2</td>
<td>S3</td>
<td></td>
</tr>
<tr>
<td>2020</td>
<td></td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 3
- PPPD 1
- MK 4
- SBPIC 2
GMED 741S Internal Medicine Clinic Continuity Elective

**Internal Medicine**

**Course Purpose Statement:** This elective encourages students to delve deeper into the complexities of primary care for complicated patients, giving special attention to shared decision making, motivational interviewing, and team-based care. The student will have continuity of patients and of preceptors throughout this experience, along with ample time for chart review and additional education, training and investigation as needed.

We propose that students will follow 15-20 complex patients from 4-5 providers. Over an 8-week period, students will attend all primary care appointments and also specialist visits as feasible. The student will participate in telephone encounters in conjunction with care managers, be they Nurses, Pharmacists or Social Workers. The student will add value to the care of the patient while simultaneously learning how to promote patient wellness, improve health outcomes, and improve coordination of care across the healthcare continuum.

The student will work closely with all members of our clinic, including providers, medical assistants, panel coordinators, and care managers. In addition, based on availability of willing participants, the student will work with pre-identified patient-mentors who will help to enrich the experience and teach the students the importance of patient-centered care. The student will be assigned a Core Preceptor who will help guide the student and ensure meaningful encounters and exposure. The student will be evaluated on the competencies listed below, and hopefully gain scholarship experience by writing up a case presentation or a narrative on the focused exposure to complex patients.

**Required Prerequisite(s):** IMED 730, IMED 731A, IMED 731B or FAMP 730, 731A, 731B, 731C

*Course Director will not waive prerequisites for this course.*

---

**Duration:** Eight Weeks

**Site(s):** OHSU

**Grading Method:** 5-tiered Letter Grade

**Type:** Continuity Clinical (Patient Care)

**Credit:** 8

**Available through the Lottery:** Yes

---

**Course Director (name / email):** Rebecca Harrison / harrisor@ohsu.edu

**Course Coordinator (name / email):** Marcie Evans / evanma@ohsu.edu

**Qualified Assessor (name / email):** Rebecca Harrison / harrisor@ohsu.edu

---

**Available Blocks:**

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th></th>
<th></th>
<th>2021</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
</tr>
<tr>
<td>2020</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 1
- PCP 1
- PCP 3
- SBPIC 4
GMED 741T Advanced Illness Care Continuity Elective

Internal Medicine

Course Purpose Statement: This 8 week long continuity elective offers students the opportunity to work with an interdisciplinary team to develop skills and expertise in the palliative care of patients living with life-threatening illnesses who are receiving either home based palliative care or hospice services. Students will explore clinical practice of Palliative and Hospice Care through home care experiences. Teaching occurs in the course of patient care provided with a supervising hospice physician or interdisciplinary team member. Examples of typical experiences include: performing palliative care assessments of patients in the home and/or long-term care facility setting, participating in family meetings, participating in interdisciplinary team conferences, or seeing patients in the outpatient oncology setting. Focus is on teaching palliative care assessment (including pain/symptom management, psychosocial assessment, prognosis, and goals of care), effective opioid use, effective use of adjuvant pain therapies and modalities, supporting family caregivers, assisting patients/families to achieve developmental goals and milestones at end of life, managing grief and loss, broaching difficult subjects with care, effectively using advance directives and POLST, self-care, and an interdisciplinary approach to care. Students will see patients and experience both bedside teaching and time alone with patients to assess them and discuss living with serious illness. Students will participate in weekly interdisciplinary team care conferences. Students will have the opportunity to participate in clinical quality improvement projects. Students will have opportunity to interact with pharmacy interns from Pacific University School of Pharmacy and work with hospice leaders with over 35 years of hospice and palliative care experience. Attending physicians include Jeanne LaMont, MD,(OB/GYN/Hospice) and Gerald Gibbs, MD (Hematology/Oncology/Hospice). Members of the interdisciplinary team that students will work with during the elective: physician, RN, MSW, Chaplain and hospice aide. Sometimes final year pharmacy interns from Pacific University will also be part of the team.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling.

Required Prerequisite(s): None

Duration: Eight Weeks
Site(s): Care Partners (Hillsboro and patient residences throughout the Portland Metro Area)
Grading Method: Pass/No Pass
Type: ContinuityClinical (Patient Care)
Credit: Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td></td>
<td></td>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td></td>
<td></td>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td></td>
<td></td>
<td>F3</td>
<td>S3</td>
</tr>
</tbody>
</table>

Capacity: Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

Competencies Assessed:
- ICS 3
- MK 4
- PCP 3
- PPPD 4
- PPPD 3
- PPPD 6
- SBPIC 4
- SBPIC 5

Elective Experiences
GMED 701A Internal Medicine Research

Internal Medicine

Course Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Dermatology. Projects are planned, reviewed and approved prior to the beginning of the elective. The Research Elective Request form must be signed off by the supervising faculty member, department course director, and the Curriculum & Student Affairs office prior to starting. Students must obtain departmental approval to enroll on this course. Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form found under student information on the Office of UME Sakai site.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form found under student information on the Office of UME Sakai site.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU and/or VAMC
Grading Method: Pass/No Pass
Type: Research
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu

Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 1
- PBLI 1
- PBLI 7
- PPPD 9
**GMED 711A Internal Medicine Research**

**Internal Medicine**

**Course Purpose Statement:** Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Dermatology. Projects are planned, reviewed and approved prior to the beginning of the elective. The Research Elective Request form must be signed off by the supervising faculty member, department course director, and the Curriculum & Student Affairs office prior to starting. Students must obtain departmental approval to enroll on this course. Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form found under student information on the Office of UME Sakai site.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form found under student information on the Office of UME Sakai site.

**Required Prerequisite(s):** None

---

**Duration:** Two Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Research  
**Credit:** 2  
**Available through the Lottery:** No

**Course Director (name / email):**  
Rebecca Harrison / harrisor@ohsu.edu

**Course Coordinator (name / email):**  
Marcie Evans / evanma@ohsu.edu

**Qualified Assessor (name / email):**  
Rebecca Harrison / harrisor@ohsu.edu

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- MK 1  
- PBLI 1  
- PBLI 7  
- PPPD 9
GMED 713A Internal Medicine Research

Internal Medicine

Course Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Dermatology. Projects are planned, reviewed and approved prior to the beginning of the elective. The Research Elective Request form must be signed off by the supervising faculty member, department course director, and the Curriculum & Student Affairs office prior to starting. Students must obtain departmental approval to enroll on this course. Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form found under student information on the Office of UME Sakai site.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form found under student information on the Office of UME Sakai site.

Required Prerequisite(s): None

Duration: Three Weeks
Site(s): OHSU and/or VAMC
Grading Method: Pass/No Pass
Type: Research
Credit: 3
Available through the Lottery: No

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
• MK 1
• PBLI 7
• PPPD 9
GMED 709X Internal Medicine Special Elective

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty of Internal Medicine. Students must make special arrangements with a faculty member and the department for an individual program of study. Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form found under student information on the Office of UME Sakai site.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form found under student information on the Office of UME Sakai site.

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU and/or VAMC
Grading Method: Pass/No Pass
Type: Special Elective
Credit: 4
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 2
- PCP 1
- PCP 2
- PCP 3

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu

Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu
**GMED 710X Internal Medicine Special Elective**

**Internal Medicine**

**Course Purpose Statement:** The purpose of this elective is for students to have more in-depth experience in a subspecialty of Internal Medicine. Students must make special arrangements with a faculty member and the department for an individual program of study.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form found under student information on the Office of UME Sakai site.

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

**Duration:** Two Weeks

**Site(s):** OHSU and/or VA

**Grading Method:** Pass/No Pass

**Type:** Special Elective

**Credit:** 2

**Available through the Lottery:** No

**Course Director (name / email):**
Rebecca Harrison / harrisor@ohsu.edu

**Course Coordinator (name / email):**
Marcie Evans / evanma@ohsu.edu

**Qualified Assessor (name / email):**
Rebecca Harrison / harrisor@ohsu.edu

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
</tr>
</tbody>
</table>

**Capacity**

Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
</tbody>
</table>

**Capacity**

Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

**Competencies Assessed:**

- MK 2
- PCP 1
- PCP 2
- PCP 3
GMED 713X Internal Medicine Special Elective

Internal Medicine

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty. Students must make special arrangements with a faculty member and the department for an individual program of study. Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form found under student information on the Office of UME Sakai site.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form found under student information on the Office of UME Sakai site.

Required Prerequisite(s): None

Duration: Three Weeks
Site(s): OHSU and/or VAMC
Grading Method: Pass/No Pass
Type: Special Elective
Credit: 3
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 2
- PCP 1
- PCP 2
- PCP 3

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu

Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu
GMED 741X Internal Medicine Continuity Special Elective

Course Purpose Statement: The purpose of this continuity clinical elective is for students to have more in-depth experience in General Medicine. Students must make special arrangements with a faculty member and the department for an individual program of study. To fulfill Continuity Clinical Experience graduation requirement, the experience must be minimum 8 full-time weeks in duration or equivalent effort over a longer duration if experience is not full-time. Experience must allow students to maintain continuity in at least 2 of the following 3 ways:
- Continuity with the same patient(s)
- Continuity with the same health system
- Continuity with the same preceptor(s)

Students must obtain departmental approval to enroll in this course. Complete the Clinical special Elective Request form found under student information on the Office of UME Sakai site.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Clinical special Elective Request form found under student information on the Office of UME Sakai site.

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Eight Weeks
Site(s): OHSU and/or VAMC
Grading Method: Pass/No Pass
Type: Continuity Clinical (Patient Care)
Credit: 8
Available through the Lottery: No

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu

Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PCP 1
- PCP 2
- PCP 3
GSTR 709A Gastroenterology Consult

Internal Medicine

Course Purpose Statement: Students learn an integrated approach to the diagnosis and therapy of gastroenterology diseases with emphasis on pathophysiology and exposure to the utility and application of the various diagnostic therapeutic endoscopic procedures. Problems commonly seen include diagnosis/treatment of GI bleeding, abdominal pain, peptic ulcer disease, gastrointestinal tumors, pancreatitis, chronic liver disease and inflammatory bowel disease. Students see approximately two inpatient consults per day and in addition to other consultations seen as emergencies or in the weekly Tuesday GI clinic. No night call responsibilities. Conferences include Grand Rounds, GI Medical Surgical Conference, GI Pathology Conference, Hematology/Biliary Conference, and GI Research Conference. Students work with a team of medical resident, GI fellow and GI Attending. Evaluation is by observed clinical performance.

Required Prerequisite(s): One of the following: FAMP 730, 731A, 731B, 731C, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email): Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email): Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email): Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PCP 1
- PCP 2
- PCP 3
- SBPIC 4
GSTR 709H Gastroenterology - PeaceHealth Sacred Heart

**Course Purpose Statement:** Students learn an integrated approach to the diagnosis and therapy of gastroenterology diseases with emphasis on pathophysiology and exposure to the utility and application of the various diagnostic therapeutic endoscopic procedures. Problems commonly seen include diagnosis/treatment of GI bleeding, abdominal pain, peptic ulcer disease, gastrointestinal tumors, pancreatitis, chronic liver disease and inflammatory bowel disease. Students see approximately two inpatient consults per day and in addition to other consultations seen as emergencies. No night call responsibilities. Conferences include Medicine Grand Rounds and GI Pathology Rounds. Evaluation is by observed clinical performance. Students will be based at Sacred Heart Medical Center at RiverBend, a 432 tertiary care hospital. Sacred Heart Medical Center is located in Eugene and Springfield, OR, approximately 100 miles south of the main OHSU campus. Students participating in rotations at this site do not interact with OHSU Residents or Residency Program Directors.

**Special Notes:** This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Housing will be provided by OHSU. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

**Required Prerequisite(s):** IMED 730, IMED 731A, IMED 731B or an Inpatient Medicine Experience (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V) and Site approval

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks

**Site(s):** PeaceHealth Sacred Heart Medical Center, Eugene

**Grading Method:** Pass/No Pass

**Type:** Clinical (Patient Care)

**Credit:** 4

**Available through the Lottery:** No

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
</tr>
<tr>
<td>U1</td>
<td>MK 2</td>
</tr>
<tr>
<td>U2</td>
<td>PCP 1</td>
</tr>
<tr>
<td>U3</td>
<td>PCP 2</td>
</tr>
<tr>
<td>F1</td>
<td>PCP 3</td>
</tr>
<tr>
<td>F2</td>
<td>PPPD 9</td>
</tr>
<tr>
<td>F3</td>
<td>SBPIC 5</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
</tr>
<tr>
<td>2021</td>
<td></td>
</tr>
<tr>
<td>W1</td>
<td></td>
</tr>
<tr>
<td>W2</td>
<td></td>
</tr>
<tr>
<td>W3</td>
<td></td>
</tr>
<tr>
<td>S1</td>
<td></td>
</tr>
<tr>
<td>S2</td>
<td></td>
</tr>
<tr>
<td>S3</td>
<td></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
</tr>
</tbody>
</table>
GSTR 710A Gastroenterology Consult

Internal Medicine

Course Purpose Statement: Students learn an integrated approach to the diagnosis and therapy of gastroenterology diseases with emphasis on pathophysiology and exposure to the utility and application of the various diagnostic therapeutic endoscopic procedures. Problems commonly seen include diagnosis/treatment of GI bleeding, abdominal pain, peptic ulcer disease, gastrointestinal tumors, pancreatitis, chronic liver disease and inflammatory bowel disease. Students see approximately two inpatient consults per day and in addition to other consultations seen as emergencies or in the weekly Tuesday GI clinic. No night call responsibilities. Conferences include Grand Rounds, GI Medical Surgical Conference, GI Pathology Conference, Hematology/Biliary Conference, and GI Research Conference. Students work with a team of medical resident, GI fellow and GI Attending. Evaluation is by observed clinical performance.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): One of the following: FAMP 730, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU and/or VAMC
Grading Method: Pass/no Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 2
- PCP 1
- PCP 2
- PCP 3
- PBLI 1
- SBPIC 4
HEMA 709A Hematology/Oncology Consult

Internal Medicine

Course Purpose Statement: Students learn to manage, diagnose and treat common hematologic/oncologic diseases. Use and interpretation of chest, abdominal, bone x-rays, CT Scans, MRI, and nuclear medicine scans as well as interpretation of blood and bone marrow smears, and the management of oncologic emergencies. Problems commonly seen include anemia, neutropenia, thrombocytopenia, lung cancer, head and neck cancer, colon cancer, prostate cancer, lymphoma, leukemia, and myeloma. Students manage 2-3 patients per week in the inpatient setting. 1-2 patients per week will be seen in the outpatient setting. The outpatient experience will be scheduled once each week. Opportunities to observe and perform procedures include bone marrow aspirations, biopsies, interpretation of blood smears and bone marrow smears. Conferences include Morning Report, Grand Rounds, Pathology Slide Conference, Hematology Journal Club, Lymphoma Conference, Clinical Case Conference, and Case Management Conference where students present particularly difficult cases. Students work with a team of one full time attending physician, a subspecialty Hematology/Oncology fellow, and often an internal medicine resident or intern. Students are provided with a volume of directed clinical reading to cover essential elements in Hematology/Medical Oncology. Evaluation is by clinical performance, weekly informal oral examinations on the assigned reading, quality of case presentations, and humanistic skills. With the intense involvement of students in both the inpatient & outpatient arenas, with such a cohesive course curriculum, unique skills in Hematology/Medical Oncology should be acquired. Should unique patients be cared for by the students, careful evaluation and documentation may lead to a case report that may be submitted for publication in the medical literature.

Required Prerequisite(s): One of the following: FAMP 730, 731A, 731B, 731C, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU/VAMC
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

Competencies Assessed:
• MK 2
• PCP 1
• PCP 3
• PBLI 1
• PCP 2
• SBPIC 4
HEMA 709B Acting Intern - OHSU BMT

Internal Medicine

Course Purpose Statement: The purpose of this course is to further develop clinical diagnosis, reasoning, and communication skills in the care of complex patients with a wide range of acute and chronic, multi-organ system disease. Students will develop targeted history and physical examination skills, refine clinical reasoning skills, and devise comprehensive differential diagnoses and advanced treatment plans. Emphasis will be placed on increased number of patients and patient care responsibilities and autonomy, in order to develop intern-level skills in preparation for residency.


Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 1
- MK 2
- PBLI 1
- PCP 3
- PPPD 11
- SBPIC 5

- ICS 7
- MK 4
- PBLI 5
- PCP 4
- SBPIC 3
HEMA 709H Hematology/Oncology - PeaceHealth Sacred Heart

Course Purpose Statement: Students learn to diagnose and treat common hematologic and oncologic diseases in a comprehensive community setting. Common problems typically seen include breast cancer, colon cancer, lung cancer, lymphoma, gynecological, head and neck cancer and both benign and malignant hematologic diseases. Rotation will be predominately outpatient medical oncology but students may have the option of rotating through other specialties such as with radiation and/or gynecological oncologists. Goal of the rotation learn the initial diagnosis and follow up care by direct patient contact and interpretation of imaging, labs tests including bone marrow biopsies, genetic tests, etc. Student is expected to attend tumor board conferences and maybe required to present cases that he/she is involved. Evaluation is done mainly by clinical performance. PeaceHealth Sacred Heart Medical Center has 2 hospitals; University District in Eugene and RiverBend in Springfield, OR, approximately 100 miles south of the main OHSU campus. Students participating in rotations in this community will work one on one with their attending with increased autonomy. There are no Residents practicing at these hospitals or community clinics.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Housing will be provided by OHSU. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): IMED 730, IMED 731A, IMED 731B or an Inpatient Medicine Experience (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V) and Site approval

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): PeaceHealth Sacred Heart Medical Center, Eugene; Willamette Valley Cancer Institute
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Blocks</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1 U2 U3 F1 F2 F3</td>
</tr>
</tbody>
</table>

Capacity: Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

<table>
<thead>
<tr>
<th>Year</th>
<th>Blocks</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021</td>
<td>W1 W2 W3 S1 S2 S3</td>
</tr>
</tbody>
</table>

Capacity: Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

Competencies Assessed:
- MK 2
- PBLI 1
- PCP 1
- PCP 2
- PCP 3
- SBPIC 5
HEMA 710A Hematology/Oncology Consult

Internal Medicine

Course Purpose Statement: Students learn to manage, diagnose and treat common hematologic/oncologic diseases. Use and interpretation of chest, abdominal, bone x-rays, CT Scans, MRI, and nuclear medicine scans as well as interpretation of blood and bone marrow smears, and the management of oncologic emergencies. Problems commonly seen include anemia, neutropenia, thrombocytopenia, lung cancer, head and neck cancer, colon cancer, prostate cancer, lymphoma, leukemia, and myeloma. Students manage 2-3 patients per week in the inpatient setting. 1-2 patients per week will be seen in the outpatient setting. The outpatient experience will be scheduled once each week. Opportunities to observe and perform procedures include bone marrow aspirations, biopsies, interpretation of blood smears and bone marrow smears. Conferences include Morning Report, Grand Rounds, Pathology Slide Conference, Hematology Journal Club, Lymphoma Conference, Clinical Case Conference, and Case Management Conference where students present particularly difficult cases. Students work with a team of one full time attending physician, a subspecialty Hematology/Oncology fellow, and often an internal medicine resident or intern. Students are provided with a volume of directed clinical reading to cover essential elements in Hematology/Medical Oncology. Evaluation is by clinical performance, weekly informal oral examinations on the assigned reading, quality of case presentations, and humanistic skills. With the intense involvement of students in both the inpatient & outpatient arenas, with such a cohesive course curriculum, unique skills in Hematology/Medical Oncology should be acquired. Should unique patients be cared for by the students, careful evaluation and documentation may lead to a case report that may be submitted for publication in the medical literature.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): One of the following: FAMP 730, 731A, 731B, 731C, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU/VAMC
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu

Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 2
- PCP 1
- PCP 2
- PCP 3
- PBLI 1
- SBPIC 4
HOSP 709A Inpatient Ward

Internal Medicine

**Course Purpose Statement:** In this Experience, students will develop critical knowledge and skills pertinent to inpatient care of the complex adult patient in a major referral center as part of a teaching team that includes residents, interns, and potentially other students. They will learn to navigate complex EMRs to obtain accurate and focused data, obtain hypothesis-driven histories, and perform problem-focused exams. They will formulate an overall assessment, prioritized problem list, and triaged differential diagnosis. They will communicate their findings, assessment, plan and reasoning both orally and in writing. Students will follow the patients through until discharge (or rotation off service) and will gain an appreciation for the complexity and risks of transitions of care. They will do this in a clinical environment that is diverse and rich in referral cases as well as more common pathophysiology. They will gain an appreciation for how the social determinants of health impact outcomes and management.

The HOSP courses are not designed with specialty destination in mind; all are welcome. They can be taken prior to the Core Experience in order to build a solid foundation for success, or after, to consolidate and further enrich skills.

**Required Prerequisite(s):** IMED 730, IMED 731A, IMED 731B or an Inpatient Medicine Experience (HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V)

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 6  
**Available through the Lottery:** Yes

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
</table>
| 2020              | • ICS 1  
|                   | • MK 2  
|                   | • PCP 1  
|                   | • PCP 3  
|                   | • SBPIC 4  
| Capacity          | • ICS 5  
|                   | • PBLI 1  
|                   | • PCP 2  
|                   | • SBPIC 3  
| 2020 U1           | 2021 W1  
| U2                | W2  
| U3                | W3  
| F1                | S1  
| F2                | S2  
| F3                | S3  
| Capacity          | 2021 W1  
|                   | W2  
|                   | W3  
|                   | S1  
|                   | S2  
|                   | S3  
| 2020 Capacity     | 2021 Capacity |
HOSP 709B Inpatient Ward - St. Charles Health System

Internal Medicine

Course Purpose Statement: In this Experience, students will develop critical knowledge and skills pertinent to inpatient care of the adult patient. They will learn to navigate complex EMRs to obtain accurate and focused data, obtain hypothesis-driven histories, and perform problem-focused exams. They will formulate an overall assessment, prioritized problem list, and triaged differential diagnosis with a focus on common and/or complex conditions. They will communicate their findings, assessment, plan and reasoning both orally and in writing. Students will follow the patients through until discharge (or rotation off service) and will gain an appreciation for the complexity and risks of transitions of care. They will do this in a clinical environment that is diverse but also rich in “common” medical conditions such as pneumonia, COPD, heart failure, decompensated liver failure, pancreatitis, sepsis, and malignancies and their complications. They will develop structured approaches to common inpatient complaints such as abdominal pain, chest pain, acute and progressive dyspnea, fever, failure to thrive and syncope. Students will work directly with supervising faculty with an emphasis on developing clinical autonomy.

The HOSP courses are not designed with specialty destination in mind; all are welcome. They can be taken prior to the Core Experience in order to build a solid foundation for success, or after, to consolidate and further enrich skills.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Housing will be provided by OHSU. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): St. Charles Health System, Bend
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 2
- PCP 1
- PCP 3
- SBPIC 4
- ICS 5
- PBLI 1
- PCP 2
- SBPIC 3
HOSP 709E Inpatient Ward

Internal Medicine

Course Purpose Statement: In this Experience, students will develop critical knowledge and skills pertinent to inpatient care of the adult patient. They will learn to navigate complex EMRs to obtain accurate and focused data, obtain hypothesis-driven histories, and perform problem-focused exams. They will formulate an overall assessment, prioritized problem list, and triaged differential diagnosis with a focus on common and/or complex conditions. They will communicate their findings, assessment, plan and reasoning both orally and in writing. Students will follow the patients through until discharge (or rotation off service) and will gain an appreciation for the complexity and risks of transitions of care. They will develop structured approaches to common inpatient complaints such as abdominal pain, chest pain, acute and progressive dyspnea, fever, failure to thrive and syncope.

In addition to functioning as part of a teaching team that includes residents, interns, and potentially other students, learners at this site often have the opportunity to spend one week in the medical ICU where they will work with resident teams evaluating critically ill patients and have exposure to ventilated patients and those with multi-organ failure. There is also the opportunity to work one-on-one with the Hospitalist service for a week where the student will be able to see patients, present and interact with the teaching faculty directly without a resident team. The HOSP courses are not designed with specialty destination in mind; all are welcome. They can be taken prior to the Core Experience in order to build a solid foundation for success, or after, to consolidate and further enrich skills.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Legacy Emanuel
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Kerry Rhyne / rhyne@ohsu.edu
Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email):
Kerry Rhyne / rhyne@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>F3</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td>2</td>
<td>0</td>
</tr>
</tbody>
</table>
## HOSP 709G Inpatient Ward

### Internal Medicine

**Course Purpose Statement:** In this Experience, students will develop critical knowledge and skills pertinent to inpatient care of the adult patient. They will learn to navigate complex EMRs to obtain accurate and focused data, obtain hypothesis-driven histories, and perform problem-focused exams. They will formulate an overall assessment, prioritized problem list, and triaged differential diagnosis with a focus on common and/or complex conditions. They will communicate their findings, assessment, plan and reasoning both orally and in writing. Students will follow the patients through until discharge (or rotation off service) and will gain an appreciation for the complexity and risks of transitions of care. They will develop structured approaches to common inpatient complaints such as abdominal pain, chest pain, acute and progressive dyspnea, fever, failure to thrive and syncope.

In addition to functioning as part of a teaching team that includes residents, interns, and potentially other students, learners at this site often have the opportunity to spend one week in the medical ICU where they will work with resident teams evaluating critically ill patients and have exposure to ventilated patients and those with multi-organ failure. There is also the opportunity to work one-on-one with the Hospitalist service for a week where the student will be able to see patients, present and interact with the teaching faculty directly without a resident team. The HOSP courses are not designed with specialty destination in mind; all are welcome. They can be taken prior to the Core Experience in order to build a solid foundation for success, or after, to consolidate and further enrich.

**Required Prerequisite(s):** None

**Duration:** Four Weeks  
**Site(s):** Legacy Good Samaritan  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 6  
**Available through the Lottery:** Yes

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
</tr>
<tr>
<td>U1</td>
<td>ICS 1</td>
</tr>
<tr>
<td>U2</td>
<td>MK 2</td>
</tr>
<tr>
<td>U3</td>
<td>PCP 1</td>
</tr>
<tr>
<td>F1</td>
<td>PCP 2</td>
</tr>
<tr>
<td>F2</td>
<td>PCP 3</td>
</tr>
<tr>
<td>F3</td>
<td>SBPIC 4</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td></td>
</tr>
<tr>
<td>W1</td>
<td>ICS 5</td>
</tr>
<tr>
<td>W2</td>
<td>PBLI 1</td>
</tr>
<tr>
<td>W3</td>
<td>PCP 2</td>
</tr>
<tr>
<td>S1</td>
<td>PCP 3</td>
</tr>
<tr>
<td>S2</td>
<td>SBPIC 3</td>
</tr>
<tr>
<td>S3</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td></td>
</tr>
<tr>
<td>0</td>
<td></td>
</tr>
<tr>
<td>0</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td></td>
</tr>
<tr>
<td>0</td>
<td></td>
</tr>
<tr>
<td>0</td>
<td></td>
</tr>
<tr>
<td>0</td>
<td></td>
</tr>
</tbody>
</table>
HOSP 709H Inpatient Ward - PeaceHealth Sacred Heart

**Internal Medicine**

**Course Purpose Statement:** In this Experience, students will develop critical knowledge and skills pertinent to inpatient care of the adult patient. They will learn to navigate complex EMRs to obtain accurate and focused data, obtain hypothesis-driven histories, and perform problem-focused exams. They will formulate an overall assessment, prioritized problem list, and triaged differential diagnosis with a focus on common and/or complex conditions. They will communicate their findings, assessment, plan and reasoning both orally and in writing. Students will follow the patients through until discharge (or rotation off service) and will gain an appreciation for the complexity and risks of transitions of care. They will do this in a clinical environment that is diverse but also rich in “common” medical conditions such as pneumonia, COPD, heart failure, decompensated liver failure, pancreatitis, sepsis, and malignancies and their complications. They will develop structured approaches to common inpatient complaints such as abdominal pain, chest pain, acute and progressive dyspnea, fever, failure to thrive and syncope. Students will work directly with supervising faculty with an emphasis on developing clinical autonomy.

PeaceHealth Sacred Heart Medical Center has 2 hospitals; University District in Eugene and RiverBend in Springfield, OR, approximately 100 miles south of the main OHSU campus. Students participating in rotations in this community will work one on one with their attending with increased autonomy. There are no Residents practicing at these hospitals or community clinics. The HOSP courses are not designed with specialty destination in mind; all are welcome. They can be taken prior to the Core Experience in order to build a solid foundation for success, or after, to consolidate and further enrich skills.

**Special Notes:** This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Forward your approval to casa@ohsu.edu in order to register for this elective.

**Required Prerequisite(s):** None

**Duration:** Four Weeks  
**Site(s):** PeaceHealth Sacred Heart Medical Center, Eugene  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 6  
**Available through the Lottery:** Yes

<table>
<thead>
<tr>
<th>Duration</th>
<th>Site(s)</th>
<th>Grading Method</th>
<th>Type</th>
<th>Credit</th>
<th>Available through the Lottery</th>
</tr>
</thead>
<tbody>
<tr>
<td>Four Weeks</td>
<td>PeaceHealth Sacred Heart Medical Center, Eugene</td>
<td>Pass/No Pass</td>
<td>Clinical (Patient Care)</td>
<td>6</td>
<td>Yes</td>
</tr>
</tbody>
</table>

| Course Director (name / email): | Kerry Rhyne / rhyne@ohsu.edu  
| Course Coordinator (name / email): | Marcie Evans / evanma@ohsu.edu  
| Qualified Assessor (name / email): | Kerry Rhyne / rhyne@ohsu.edu |

### Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

### Competencies Assessed:

- ICS 1  
- MK 2  
- PCP 1  
- PCP 3  
- SBPIC 4  
- ICS 5  
- PBLI 1  
- PCP 2  
- SBPIC 3
HOSP 709M Inpatient Ward

Internal Medicine

Course Purpose Statement: In this Experience, students will develop critical knowledge and skills pertinent to inpatient care of the adult patient. They will learn to navigate complex EMRs to obtain accurate and focused data, obtain hypothesis-driven histories, and perform problem-focused exams. They will formulate an overall assessment, prioritized problem list, and triaged differential diagnosis with a focus on common and/or complex conditions. They will communicate their findings, assessment, plan and reasoning both orally and in writing. Students will follow the patients through until discharge (or rotation off service) and will gain an appreciation for the complexity and risks of transitions of care. They will do this in a clinical environment that is diverse but also rich in “common” medical conditions such as pneumonia, COPD, heart failure, decompensated liver failure, pancreatitis, sepsis, and malignancies and their complications. They will develop structured approaches to common inpatient complaints such as abdominal pain, chest pain, acute and progressive dyspnea, fever, failure to thrive and syncope.

The rural hospital medicine experience is generally more broad in scope and may include conditions and procedures that are covered by specialty services at an academic or referral hospital. Students will work directly with supervising faculty with an emphasis on developing clinical autonomy. The HOSP courses are not designed with specialty destination in mind; all are welcome. They can be taken prior to the Core Experience in order to build a solid foundation for success, or after, to consolidate and further enrich skills.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Willamette Valley Medical Center, McMinnville
Grading Method: Pass/No Pass
Type: RuralClinical (Patient Care)
Credit: 6
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| Capacity | Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

<table>
<thead>
<tr>
<th></th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| Capacity | Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

Competencies Assessed:
- ICS 1
- MK 2
- PCP 1
- PCP 3
- SBPIC 4
- ICS 5
- PBLI 1
- PCP 2
- SBPIC 3

Elective Experiences
HOSP 709P Inpatient Ward

Internal Medicine

Course Purpose Statement: In this Experience, students will develop critical knowledge and skills pertinent to inpatient care of the adult patient as part of a teaching team that includes residents, interns, and potentially other students. They will learn to navigate complex EMRs to obtain accurate and focused data, obtain hypothesis-driven histories, and perform problem-focused exams. They will formulate an overall assessment, prioritized problem list, and triaged differential diagnosis with a focus on common and/or complex conditions. They will communicate their findings, assessment, plan and reasoning both orally and in writing. Students will follow the patients through until discharge (or rotation off service) and will gain an appreciation for the complexity and risks of transitions of care. They will do this in a clinical environment that is diverse but also rich in “common” medical conditions such as pneumonia, COPD, heart failure, decompensated liver failure, pancreatitis, sepsis, and malignancies and their complications. They will develop structured approaches to common inpatient complaints such as abdominal pain, chest pain, acute and progressive dyspnea, fever, failure to thrive and syncope.

The HOSP courses are not designed with specialty destination in mind; all are welcome. They can be taken prior to the Core Experience in order to build a solid foundation for success, or after, to consolidate and further enrich skills.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Providence Portland Medical Center
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th></th>
<th>2021</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>U1</td>
<td>F1</td>
<td></td>
<td>W1</td>
<td></td>
</tr>
<tr>
<td>U2</td>
<td>F2</td>
<td></td>
<td>W2</td>
<td></td>
</tr>
<tr>
<td>U3</td>
<td></td>
<td></td>
<td>W3</td>
<td></td>
</tr>
<tr>
<td>F1</td>
<td></td>
<td></td>
<td>S1</td>
<td></td>
</tr>
<tr>
<td>F2</td>
<td></td>
<td></td>
<td>S2</td>
<td></td>
</tr>
<tr>
<td>F3</td>
<td></td>
<td></td>
<td>S3</td>
<td></td>
</tr>
</tbody>
</table>

Capacity:

<table>
<thead>
<tr>
<th>2020</th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0</td>
<td>3</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Required Competencies Assessed:

- ICS 1
- MK 2
- PCP 1
- SBPIC 3
- PCP 4
- SBPIC 4

- ICS 5
- PBLI 1
- PCP 2
- SBPIC 3
HOSP 709S Inpatient Ward

Internal Medicine

Course Purpose Statement: In this Experience, students will develop critical knowledge and skills pertinent to inpatient care of the adult patient as part of a teaching team that includes residents, interns, and potentially other students. They will learn to navigate complex EMRs to obtain accurate and focused data, obtain hypothesis-driven histories, and perform problem-focused exams. They will formulate an overall assessment, prioritized problem list, and triaged differential diagnosis with a focus on common and/or complex conditions. They will communicate their findings, assessment, plan and reasoning both orally and in writing. Students will follow the patients through until discharge (or rotation off service) and will gain an appreciation for the complexity and risks of transitions of care. They will do this in a clinical environment that is diverse but also rich in “common” medical conditions such as pneumonia, COPD, heart failure, decompensated liver failure, pancreatitis, sepsis, and malignancies and their complications. They will develop structured approaches to common inpatient complaints such as abdominal pain, chest pain, acute and progressive dyspnea, fever, failure to thrive and syncope.

Students will participate as full members of the care team in an “Accountable Care Unit,” and lead daily multidisciplinary rounds on their patients. This unique unit provides for an enhanced focus on interdisciplinary team work and patient safety. Patients come from broad demographic ranges of ethnicity, socioeconomic status, medical complexity and acuity. The HOSP courses are not designed with specialty destination in mind; all are welcome. They can be taken prior to the Core Experience in order to build a solid foundation for success, or after, to consolidate and further enrich skills.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Providence St. Vincent
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Kerry Rhyne / rhyne@ohsu.edu

Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 2
- PCP 1
- PCP 3
- SBPIC 4
- ICS 5
- PBLI 1
- PCP 2
- SBPIC 3
HOSP 709SH Inpatient Ward

Internal Medicine

Course Purpose Statement: In this Experience, students will develop critical knowledge and skills pertinent to inpatient care of the adult patient. They will learn to navigate complex EMRs to obtain accurate and focused data, obtain hypothesis-driven histories, and perform problem-focused exams. They will formulate an overall assessment, prioritized problem list, and triaged differential diagnosis with a focus on common and/or complex conditions. They will communicate their findings, assessment, plan and reasoning both orally and in writing. Students will follow the patients through until discharge (or rotation off service) and will gain an appreciation for the complexity and risks of transitions of care. They will do this in a clinical environment that is diverse but also rich in “common” medical conditions such as pneumonia, COPD, heart failure, decompensated liver failure, pancreatitis, sepsis, and malignancies and their complications. They will develop structured approaches to common inpatient complaints such as abdominal pain, chest pain, acute and progressive dyspnea, fever, failure to thrive and syncope.

Students participating in rotations in this community will work one on one with their attending with increased autonomy. There are no Residents practicing at these hospitals or community clinics.

The HOSP courses are not designed with specialty destination in mind; all are welcome. They can be taken prior to the Core Experience in order to build a solid foundation for success, or after, to consolidate and further enrich skills.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Salem Health
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Kerry Rhyne / rhyne@ohsu.edu

Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu

Qualified Assessor (name / email):
Kerry Rhyne / rhyne@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 2
- PCP 1
- PCP 2
- PCP 3
- SBPIC 4
- SBPIC 3
- ICS 5
- PBLI 1
HOSP 709V Inpatient Ward

Internal Medicine

Course Purpose Statement: In this Experience, students will develop critical knowledge and skills pertinent to inpatient care of the adult patient as part of a teaching team that includes residents, interns, and potentially other students. They will learn to navigate complex EMRs to obtain accurate and focused data, obtain hypothesis-driven histories, and perform problem-focused exams. They will formulate an overall assessment, prioritized problem list, and triaged differential diagnosis with a focus on common and/or complex conditions. They will communicate their findings, assessment, plan and reasoning both orally and in writing. Students will follow the patients through until discharge (or rotation off service) and will gain an appreciation for the complexity and risks of transitions of care. Students will hone their skills in the management of chest pain, congestive heart failure, COPD and kidney failure as well as developing structured approaches to common inpatient complaints such as abdominal pain, chest pain, acute and progressive dyspnea, fever, failure to thrive and syncope. They will have the unique opportunity to work within a different healthcare delivery model, and learn about the unique challenges facing our nation’s Veterans.

The HOSP courses are not designed with specialty destination in mind; all are welcome. They can be taken prior to the Core Experience in order to build a solid foundation for success, or after, to consolidate and further enrich skills.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Portland VA
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Kerry Rhyne / rhyne@ohsu.edu
Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email):
Kerry Rhyne / rhyne@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>4</td>
<td>6</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>7</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>9</td>
<td>1</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 1
- MK 2
- PCP 1
- PCP 3
- SBPIC 4
- ICS 5
- PBLI 1
- PCP 2
- SBPIC 3
**IMED 709A Acting Intern - OHSU**

**Internal Medicine**

**Course Purpose Statement:** The purpose of this course is to further develop clinical diagnosis, reasoning, and communication skills in the care of complex patients with a wide range of acute and chronic, multi-organ system disease. Students will develop targeted history and physical examination skills, refine clinical reasoning skills, and devise comprehensive differential diagnoses and advanced treatment plans. Emphasis will be placed on increased number of patients and patient care responsibilities and autonomy, in order to develop intern-level skills in preparation for residency. Students will be rotating on a one-intern, one-resident team without other students. We emphasize multidisciplinary patient focused rounding practice where students will present patient care plans at the bedside. Students also participate in multidisciplinary care management rounds. Students are encouraged to attend noon reports and residents conferences along with weekly didactic sessions. Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

**Special Notes:** Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

**Required Prerequisite(s):** All required clinical Core (FAMP 730, IMED 730, IMED 731A, IMED 731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730) and one of the following: Medicine Consult elective (ARTH 709H, CARD 709A, CARD 709G, CARD 709H, CARD 709V, ENDC 709A, GERI 709A, GERI 709H, GSTR 709A, GSTR 709H, HEMA 709A, HEMA 709H, INF 709A, INF 709H, INF 709P, NPH 709A, PULM 709C, PULM 709V), Medicine Ambulatory experience (AMBL 709B, AMBL 709G, AMBL 709S, GMED 7415) or Inpatient Medicine elective (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V)

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Sub-Internship  
**Credit:** 6  
**Available through the Lottery:** Yes

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>3</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 1
- MK 2
- PBLI 1
- PCP 3
- PPPD 11
- SBPIC 5
- ICS 7
- MK 4
- PBLI 5
- PCP 4
- SBPIC 3
**IMED 709E Acting Intern - Legacy Emanuel**

### Internal Medicine

**Course Purpose Statement:** The purpose of this course is to further develop clinical diagnosis, reasoning, and communication skills in the care of complex patients with a wide range of acute and chronic, multi-organ system disease. Students will develop targeted history and physical examination skills, refine clinical reasoning skills, and devise comprehensive differential diagnoses and advanced treatment plans. Emphasis will be placed on increased number of patients and patient care responsibilities and autonomy, in order to develop intern-level skills in preparation for residency. Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

**Special Notes:** Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

**Required Prerequisite(s):** All required clinical Core (FAMP 730, IMED 730, IMED 731A, IMED 731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730) and one of the following: Medicine Consult elective (ARTH 709H, CARD 709A, CARD 709G, CARD 709H, CARD 709V, ENDC 709A, GERI 709A, GERI 709H, GSTR 709A, GSTR 709H, HEMA 709A, HEMA 709H, INFD 709A, INFD 709H, INFD 709P, NEPH 709A, PULM 709C, PULM 709CV), Medicine Ambulatory experience (AMBL 709B, AMBL 709G, AMBL 709S, GMED 741S) or Inpatient Medicine elective (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V)

Course Director will not waive prerequisites for this course.

**Duration:** Four Weeks  
**Site(s):** Legacy Emanuel  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Sub-Internship  
**Credit:** 6  
**Available through the Lottery:** Yes

<p>| Available Blocks: |<br />
| --- | --- | --- | --- | --- | --- | --- |<br />
|  | 2020 | | | | | |</p>
<table>
<thead>
<tr>
<th>Capacity</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Course Director (name / email):**  
Rebecca Harrison / harrisor@ohsu.edu  
**Course Coordinator (name / email):**  
Marcie Evans / evanma@ohsu.edu  
**Qualified Assessor (name / email):**  
Rebecca Harrison / harrisor@ohsu.edu

**Competencies Assessed:**  
- ICS 1  
- MK 2  
- PBLI 1  
- PCP 3  
- PPPD 11  
- SBPIC 5  
- ICS 7  
- MK 4  
- PBLI 5  
- PCP 4  
- SBPIC 3
### IMED 709G Acting Intern - Good Samaritan

**Internal Medicine**

**Course Purpose Statement:** The purpose of this course is to further develop clinical diagnosis, reasoning, and communication skills in the care of complex patients with a wide range of acute and chronic, multi-organ system disease. Students will develop targeted history and physical examination skills, refine clinical reasoning skills, and devise comprehensive differential diagnoses and advanced treatment plans. Emphasis will be placed on increased number of patients and patient care responsibilities and autonomy, in order to develop intern-level skills in preparation for residency. Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this course without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

**Special Notes:** Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this course without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

**Required Prerequisite(s):** All required clinical Core (FAMP 730, IMED 730, IMED 731A, IMED 731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730) and one of the following: Medicine Consult elective (ARTH 709H, CARD 709A, CARD 709G, CARD 709H, CARD 709V, ENDC 709A, GERI 709A, GERI 709H, GSTR 709A, GSTR 709H, HEMA 709A, HEMA 709H, INFD 709A, INFD 709H, INFD 709P, NEPH 709A, PULM 709C, PULM 709CV), Medicine Ambulatory experience (AMBL 709B, AMBL 709G, AMBL 709S, GMED 741S) or Inpatient Medicine elective (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V)

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** Legacy Good Samaritan  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Sub-Internship  
**Credit:** 6  
**Available through the Lottery:** Yes

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td>2020</td>
</tr>
<tr>
<td>U1</td>
<td>U2</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
</tr>
<tr>
<td><strong>2021</strong></td>
<td>2021</td>
</tr>
<tr>
<td>W1</td>
<td>W2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
</tr>
</tbody>
</table>

- ICS 1
- MK 2
- PBLI 1
- PCP 3
- PPPD 11
- SBPIC 5
- ICS 7
- MK 4
- PBLI 5
- PCP 4
- SBPIC 3
**IMED 709P Acting Intern - Providence Portland**

**Internal Medicine**

**Course Purpose Statement:** The purpose of this course is to further develop clinical diagnosis, reasoning, and communication skills in the care of complex patients with a wide range of acute and chronic, multi-organ system disease. Students will develop targeted history and physical examination skills, refine clinical reasoning skills, and devise comprehensive differential diagnoses and advanced treatment plans. Emphasis will be placed on increased number of patients and patient care responsibilities and autonomy, in order to develop intern-level skills in preparation for residency. Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

**Special Notes:** Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

**Required Prerequisite(s):** All required clinical Core (FAMP 730, IMED 730, IMED 731A, IMED 731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730) and one of the following: Medicine Consult elective (ARTH 709H, CARD 709A, CARD 709G, CARD 709H, CARD 709V, ENDC 709A, GERI 709A, GERI 709H, GSTR 709A, GSTR 709H, HEMA 709A, HEMA 709H, INF 709A, INF 709H, INF 709P, NEPH 709A, PULM 709C, PULM 709CV), Medicine Ambulatory experience (AMBL 709B, AMBL 709G, AMBL 709S, GMED 741S) or Inpatient Medicine elective (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V)

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** Providence Portland Medical Center  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Sub-Internship  
**Credit:** 6  
**Available through the Lottery:** Yes

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td><strong>2021</strong></td>
</tr>
<tr>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td>F3</td>
<td>S3</td>
</tr>
</tbody>
</table>

**Capacity:**

- **2020:** 1 1 1 1 1 1  
- **2021:** 0 1 1 1 1 1

**Course Director (name / email):**  
Rebecca Harrison / harrisor@ohsu.edu

**Course Coordinator (name / email):**  
Marcie Evans / evanma@ohsu.edu

**Qualified Assessor (name / email):**  
Rebecca Harrison / harrisor@ohsu.edu
IMED 709S Acting Intern-Providence St. Vincent

Internal Medicine

Course Purpose Statement: The purpose of this course is to further develop clinical diagnosis, reasoning, and communication skills in the care of complex patients with a wide range of acute and chronic, multi-organ system disease. Students will develop targeted history and physical examination skills, refine clinical reasoning skills, and devise comprehensive differential diagnoses and advanced treatment plans. Emphasis will be placed on increased number of patients and patient care responsibilities and autonomy, in order to develop intern-level skills in preparation for residency. Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this course without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

Special Notes: Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this course without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

Required Prerequisite(s): All required clinical Core (FAMP 730, IMED 730, IMED 731A, IMED 731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730) and one of the following: Medicine Consult elective (ARTH 709H, CARD 709A, CARD 709G, CARD 709H, CARD 709V, ENDC 709A, GERI 709A, GERI 709H, GSTR 709A, GSTR 709H, HEMA 709A, HEMA 709H, INF D 709A, INF D 709H, INF D 709P, NEPH 709A, PULM 709C, PULM 709CV), Medicine Ambulatory experience (AMB 709B, AMBL 709G, AMBL 709S, GMED 741S) or Inpatient Medicine elective (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V)

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): Providence St. Vincent
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

Course Director (name / email): Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email): Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email): Rebecca Harrison / harrisor@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks</th>
<th>Competencies Assessed</th>
</tr>
</thead>
</table>
| 2020 U1 U2 U3 F1 F2 F3 | • ICS 1
• MK 2
• PBLI 1
• PCP 3
• PPPD 11
• SBPIC 5 |
| Capacity | 1 1 1 1 1 1 |
| 2021 W1 W2 W3 S1 S2 S3 | • ICS 7
• MK 4
• PBLI 5
• PCP 4
• SBPIC 3 |
| Capacity | 0 1 1 1 1 1 |

Elective Experiences
**IMED 709V Acting Intern - VAMC**

**Internal Medicine**

**Course Purpose Statement:** The purpose of this course is to further develop clinical diagnosis, reasoning, and communication skills in the care of complex patients with a wide range of acute and chronic, multi-organ system disease. Students will develop targeted history and physical examination skills, refine clinical reasoning skills, and devise comprehensive differential diagnoses and advanced treatment plans. Emphasis will be placed on increased number of patients and patient care responsibilities and autonomy, in order to develop intern-level skills in preparation for residency. Students will be rotating on a two intern, one resident team in the Veterans hospital setting, practicing mainly on medicine dedicated floors. We emphasize multidisciplinary patient focused rounding practice where students will present patient care plans at the bedside. Students also participate in multidisciplinary care management rounds. Students are encouraged to attend noon reports and residents conferences along with weekly didactics sessions. Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

**Special Notes:** Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

**Required Prerequisite(s):** All required clinical Core (FAMP 730, IMED 730, IMED 731A, IMED 731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730) and one of the following: Medicine Consult elective (ARTH 709H, CARD 709A, CARD 709G, CARD 709H, CARD 709V, ENDC 709A, GERI 709A, GERI 709H, GSTR 709A, GSTR 709H, HEMA 709A, HEMA 709H, INFD 709A, INFD 709H, INFD 709P, NEPH 709A, PULM 709C, PULM 709CV), Medicine Ambulatory experience (AMBL 709B, AMBL 709G, AMBL 709S, GMED 741S) or Inpatient Medicine elective (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V)

**Course Director will not waive prerequisites for this course.**

**Duration:** Four Weeks  
**Site(s):** Portland VA  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Sub-Internship  
**Credit:** 6  
**Available through the Lottery:** Yes

**Available Blocks:**

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th></th>
<th></th>
<th>2021</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
</tr>
<tr>
<td>Capacity</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>3</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- ICS 1  
- MK 2  
- PCP 3  
- PBLI 1  
- PBLI 5  
- PPPD 11  
- SBPIC 5  
- ICS 7  
- MK 4  
- PCP 4  
- SBPIC 3

---

**Elective Experiences**
IMED 709MT Acting Intern-Legacy Mt. Hood

Internal Medicine

Course Purpose Statement: Students will learn the inpatient management of acute medical illnesses on the medical ward, as well as in the MICU. Problems commonly seen on the wards rotation include community acquired pneumonia, CHF, exacerbation of chronic lung diseases, acute and chronic renal failure, bacterial endocarditis, pyelonephritis, and other acute illnesses. Problems commonly seen on the MICU rotation include myocardial infarction, septic shock, acute respiratory failure, diabetic ketoacidosis, and acute gastrointestinal hemorrhage. Students are assigned to work directly with Attending physicians and will advance their knowledge, skills and clinical judgment of the management of acutely ill medical patients. Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

Special Notes: Students who have or will have completed 8 weeks for IM Core prior to this Sub-I rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.


Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): Legacy Mt. Hood
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

Course Director (name / email): Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email): Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email): Rebecca Harrison / harrisor@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK4
- PCP 3
- PPPD 11
- SBPIC 5
- ICS 7
- PBLI 1
- PCP 4
- SBPIC 3

E elective Experiences
**IMED 710L Appraising Landmark Medical Literature**

*Internal Medicine*

**Course Purpose Statement:** The primary objective of this 2-week pass/no-pass course is to prepare future physicians to effectively integrate evidence-based medicine into their clinical practice. The skills the course aims to impart (formulating focused clinical questions, searching the medical literature, evaluating the quality of research, and integrating evidence into clinical practice, giving effective article presentations) will focus on general medicine topics and apply to all future clinicians, regardless of specialty. Workshops will practice performing systematic review and meta-analysis, with instructor facilitated post-presentation discussions covering topics of trial design, equipoise, surrogate endpoints, identifying sources of bias, and relative vs absolute risk. After this course, medical students should feel more comfortable not only analyzing scientific papers and recognizing the clinical applications of their findings, but also effectively presenting articles to colleagues and stating their findings in language that is meaningful to patients.

**Special Notes:** MD/PhD students may enroll in this course prior to the lottery by contacting casa@ohsu.edu

**Required Prerequisite(s):** At least one required clinical Core (FAMP 730, IMED 730, IMED731A, IMED731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730)  

*Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.*

**Duration:** Two Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Non-Clinical  
**Credit:** 2  
**Available through the Lottery:** Yes

**Course Director (name / email):**  
Vinay Prasad / prasad@ohsu.edu

**Course Coordinator (name / email):**  
Marcie Evans / evanma@ohsu.edu

**Qualified Assessor (name / email):**  
Vinay Prasad / prasad@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>50</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- MK 2
- PPPD 5
- PCP 3
- SBPIC 2
IMED 710K Clinical Ultrasound

Emergency Medicine

Course Purpose Statement: This clinical course provides foundational skills in the use of ultrasonography to augment the physical examination. Basic ultrasonography skills for the assessment of normal anatomy and physiology will be learned and applied to the differentiation of normal from basic pathologic states commonly encountered in clinical care. Students will learn the limitations of ultrasonography and when further imaging is appropriate for the care of the patient. The goal of the course is to provide foundational skills in limited ultrasonography that can be further developed during residency training. The course will include didactic sessions, asynchronous modules, deliberate practice in the simulated and supervised clinical settings, and small group discussions. Feedback will be provided by ultrasonographers, peers, residents, and faculty.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s): OHSU; VA
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: Yes

Course Director (name / email):
Renee Dversdal / dversdar@ohsu.edu

Course Coordinator (name / email):
Chrissy Schutzer / schutzec@ohsu.edu

Qualified Assessor (name / email):
Renee Dversdal / dversdar@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 6
- MK 2
- PCP 2
- PPPD 2
**IMED 741K Point of Care Ultrasound Continuity**

*Internal Medicine*

**Course Purpose Statement:** This course is designed as a continuation of existing Point-of-Care Ultrasound electives. Students are required to complete one of the following electives to be eligible to participate: IMED 710K or IMED 705C. Completion of one of these electives will ensure that students are ready for independent scanning and participation in teaching sessions. All students should be comfortable with ultrasound fundamentals of equipment operation, limited cardiac scanning, lung scanning, FAST exam, renal ultrasound and basic MSK to participate. Students will be given faculty contacts and will be responsible to schedule scanning sessions. Students will participate as student teachers in all POCUS group hands-on scanning educational sessions scheduled during the elective. Students will produce a scholarly project approved by elective course directors that is relevant to POCUS education.

This elective is for clinical phase students hoping to advance their skills in POCUS. All activities will take place within the OHSU educational & health system, and additional continuity will be provided by interactions with at least 2 of the 3 course directors per week. Students will receive opportunities to scan with POCUS experts, attend and teach hands-on at didactic POCUS sessions, and complete independent scanning sessions to achieve competence in limited cardiac, lung, FAST, renal scanning techniques and basic MSK. Students will receive feedback on ultrasound exams through direct faculty observation, image review and OSCE assessment of exams.

**Required Prerequisite(s):** IMED 710K or IMED 705C

---

**Duration:** Eight Weeks  
**Site(s):** OHSU/VAMC  
**Grading Method:** Pass/ No Pass  
**Type:** ContinuityClinical (Patient Care)  
**Credit:** 8  
**Available through the Lottery:** Yes

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>4</td>
<td>0</td>
<td>2</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 6  
- PBLI 2  
- PBLI 7  
- PCP 3  
- PCP 2

**Course Director (name / email):**  
Renee Dversdal / dversdar@ohsu.edu

**Course Coordinator (name / email):**  
Marcie Evans / evanma@ohsu.edu

**Qualified Assessor (name / email):**  
Renee Dversdal / dversdar@ohsu.edu
INFD 709A Infectious Disease Consult

Internal Medicine

Course Purpose Statement: Students learn clinical and laboratory approaches to the diagnosis and therapy of infectious diseases. Students participate in both the OHSU and VAMC infectious diseases rounds. They will work up and present new consultation patients, follow up with patients on the consult service, and participate in Division Conferences. Placement is within a combined OHSU/VAMC rotation.

Special Notes:

Required Prerequisite(s): One of the following: FAMP 730, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU/VAMC
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email): Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email): Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email): Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>1</td>
<td>W2</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>1</td>
<td>W3</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>1</td>
<td>S1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>1</td>
<td>S2</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>1</td>
<td>S3</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 2
- PBLI 1
- PCP 1
- PCP 2
- PCP 3
- SBPIC 4
INFD 709H Infectious Disease - PeaceHealth Sacred Heart

Internal Medicine

Course Purpose Statement: Students obtain a working knowledge of the management of common infectious diseases. Management will include diagnostic procedures and appropriate use of antimicrobial agents. Students will participate in the ID consultative service which involves both outpatient and inpatient consultation. They will perform 2-3 complete consultations per week. In each instance, they evaluate patients independently and then present their findings to the infectious diseases faculty. They are then obligated to follow the course of the patient’s illness for the duration of hospitalization and outpatient follow-up where appropriate. There are home reading assignments with learning objectives. Students also are required to complete a medical knowledge self-assessment test in the area of infectious diseases. Students will also get to work with the Hyperbaric/Infectious Disease program. It is certified by the Undersea and Hyperbaric Medical Society and it is operated solely by board-certified ID physicians. This is ideal for coordinating treatment with our wound care program and with providers in the region. Treatment is available 24/7 for emergency care. PeaceHealth Sacred Heart Medical Center has 2 hospitals; University District in Eugene and RiverBend in Springfield, OR, approximately 100 miles south of the main OHSU campus. Students participating in rotations in this community will work one on one with their attending with increased autonomy. There are no Residents practicing at these hospitals or community.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Housing will be provided by OHSU. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): IMED 730, IMED 731A, IMED 731B or an Inpatient Medicine Experience (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V) and Site approval

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): PeaceHealth Sacred Heart Medical Center, Eugene
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
</tr>
</tbody>
</table>

Course Director (name / email): Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email): Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email): Rebecca Harrison / harrisor@ohsu.edu

Elective Experiences
INFD 709P Infectious Disease

Internal Medicine

Course Purpose Statement: Students obtain a working knowledge of the management of common infectious diseases. Management to include diagnostic procedures and appropriate use of antimicrobial agents. Students will participate in the ID consultative service which involves both outpatient and inpatient consultation. They will perform 2-3 complete consultations per week. In each instance, they evaluate patients independently and then present their findings to one of the four infectious diseases faculty. They are then obligated to follow the course of the patient's illness for the duration of hospitalization (and outpatient follow-up where appropriate). There are home reading assignments with learning objectives. Students also are required to complete a medical knowledge self-assessment test in the area of infectious diseases. Students will participate in the weekly city-wide infectious diseases conference.

Required Prerequisite(s): One of the following: FAMP 730, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): Providence Portland Medical Center
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Blocks</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1, U2, U3, F1, F2, F3</td>
</tr>
<tr>
<td>Capacity</td>
<td>1, 1, 1, 1, 1, 1</td>
</tr>
<tr>
<td>2021</td>
<td>W1, W2, W3, S1, S2, S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0, 1, 1, 1, 1, 1</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 2
- PCP 1
- PCP 2
- PCP 3
- SBPIC 4
INFD 710A Infectious Disease Consult

Internal Medicine

Course Purpose Statement: Students learn clinical and laboratory approaches to the diagnosis and therapy of infectious diseases. Students participate in both the OHSU and VAMC infectious diseases rounds. They will work up and present new consultation patients, follow up with patients on the consult service, and participate in Division Conferences. Placement is within a combined OHSU/VAMC rotation.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): One of the following: FAMP 730, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU/VAMC
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu

Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Blocks</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>U1</td>
<td>U2</td>
</tr>
<tr>
<td>Weeks</td>
<td></td>
<td>1-2</td>
<td>3-4</td>
</tr>
</tbody>
</table>
| Capacity| Elected is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

Competencies Assessed:
- MK 2
- PBLI 1
- PCP 1
- PCP 2
- PCP 3
- SBPIC 4
NEPH 709A Nephrology/Hypertension

Internal Medicine

Course Purpose Statement: Students are expected to learn the clinical approach and therapy of common renal diseases and hypertension. Students are active participants on the nephrology inpatient consultation services at the VA Medical Center and University Hospitals. Problems commonly seen include acute renal failure, glomerulonephritis, nephrotic syndrome, electrolyte and acid-base abnormalities, diabetic nephropathy and hypertension. Students also participate in renal and hypertension clinics. Students average one new patient per day on the inpatient consultative service and generally follow between 3-5 patients. Students may attend clinic one half day per week and see between 2-4 patients. Students may observe placement of central catheters for hemodialysis and renal biopsies. Conferences include Clinical Case Conference, weekly Nephrology Didactic Sessions, Nephrology Journal Club and Medicine Grand Rounds. Students work with a team of two residents, one or two nephrology fellows and an attending nephrology staff. Written evaluation and oral feedback are provided based on observed case presentations and knowledge acquired. Students will acquire a good understanding of the management and diagnosis of renal disease and hypertension.

Required Prerequisite(s): One of the following: FAMP 730, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU/VAMC
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4

Available through the Lottery: Yes

Course Director (name / email): Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email): Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email): Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PCP 1
- PCP 3
- PBLI 1
- PCP 2
- SBPIC 4
NEPH 710A Nephrology/Hypertension

Internal Medicine

Course Purpose Statement: This elective will provide students with a multi-faceted view of nephrology and is available in a 4 or 8 week version. Learners will gain exposure to various aspects of the field including inpatient consult nephrology (e.g. acute renal failure, glomerulonephritis, acid-base and electrolyte abnormalities); critical care nephrology; outpatient transplant medicine; outpatient management of chronic kidney disease and hypertension; inpatient and outpatient dialysis treatment; and renal pathology. Activities include participation in all aspects of the inpatient renal services (consult and ESRD) where students will evaluate 1-2 new patients per day. Clinic experiences can include outpatient CKD and hypertension clinics, outpatient transplant clinics, and outpatient dialysis rounding. Conferences may include clinical case conferences, journal clubs, research conferences, combined transplant conference, and pathology conferences. The exact elements and timing of the elective experience may vary based on length of the elective and the specific timing of clinical opportunities. Students are expected to learn about the evaluation and management of patients with various nephrology diseases including CKD, AKI, electrolytes/acid-base, hypertension, ESRD, and renal transplant. Evaluation is based on observations of clinical performance and case presentations.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): One of the following: FAMP 730, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU/VAMC
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu

Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 2
- PCP 1
- PCP 3
- PBLI 1
- PCP 2
- SBPIC 4
### NEPH 709D Comprehensive Nephrology Elective

#### Internal Medicine

**Course Purpose Statement:** This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

**Required Prerequisite(s):** One of the following: FAMP 730, FAMP 731A/B/C, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

**Course Director will not waive prerequisites for this course.**

- **Duration:** Four Weeks
- **Site(s):** OHSU/VAMC, Fresenius Dialysis, DaVita Dialysis
- **Grading Method:** Pass/No Pass
- **Type:** Clinical (Patient Care)
- **Credit:** 4
- **Available through the Lottery:** No

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td></td>
</tr>
<tr>
<td>U1</td>
<td>MK 1</td>
</tr>
<tr>
<td>U2</td>
<td>MK 4</td>
</tr>
<tr>
<td>U3</td>
<td>PBLI 2</td>
</tr>
<tr>
<td>F1</td>
<td>PBLI 3</td>
</tr>
<tr>
<td>F2</td>
<td>PCP 3</td>
</tr>
<tr>
<td>F3</td>
<td>PCP 5</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
</tr>
<tr>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
</tr>
</tbody>
</table>

| **2021**          |                         |
| W1                |                         |
| W2                |                         |
| W3                |                         |
| S1                |                         |
| S2                |                         |
| S3                |                         |

| **Capacity**      |                         |
| Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying. | |
NEPH 741D Comprehensive Nephrology Elective

Internal Medicine

Course Purpose Statement: Students are expected to learn about the evaluation and management of patients undergoing renal transplantation, including pre-transplant evaluation and post-operative management. In addition, they are expected to learn about short and long term complications of renal transplantation. Activities include participation in all aspects of the service including in-patient rounds, outpatient clinics, operative procedures and organ procurement. Students evaluate 1-2 new patients per day and 4-6 patients in clinic. Students have the opportunity to observe renal transplants and renal transplant biopsies. Conferences include Combine Transplant Conference, Transplant Renal Biopsy Conference and Transplant Selection Conference. Students participate on a multidisciplinary team of transplant Medicine and Surgery specialists. Team members include Transplant Medicine and Transplant Surgery attendings, Transplant Medicine Fellow, Surgery Residents and a Transplant Pharmacist. Evaluation is based on observations of clinical performance and case presentations.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): One of the following: FAMP 730, FAMP 731A/B/C, IMED 730, OR IMED 731A, OR IMED 731B, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V

Course Director will not waive prerequisites for this course.

Duration: Eight Weeks
Site(s): OHSU/VAMC, Fresenius Dialysis, DaVita Dialysis
Grading Method: Pass/ No Pass
Type: Continuity Clinical (Patient Care)
Credit: 8
Available through the Lottery: No

Course Director (name / email): Robert Rope / roper@ohsu.edu
Course Coordinator (name / email): Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email): Robert Rope / roper@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 1
- PBLI 2
- PCP 3
- MK 4
- PBLI 3
- PCP 5
PEDI 710MP MICU Medical Student - Nurse Experience

Pediatrics

Course Purpose Statement: Collaboration between physicians and bedside nurses is a cornerstone of quality patient care. Despite improved attention to interprofessional education as a means of enhancing understanding and teamwork, there remain few authentic, clinically based interprofessional experiences for students in the inpatient setting.

Please note: This course is identical in structure to PEDI 710PP, except that it takes place in the adult medical intensive care unit. On this rotation, you will spend three 12-hour shifts per week (1-3 should be night shifts, 7pm-7am) working with the MICU nurses, learning nursing interventions, interacting with patients and families, and generally becoming acclimated to the interdisciplinary environment of the MICU. You will be assigned a nursing preceptor by the MICU charge nurse during the shifts worked. You will spend some time with the MICU pharmacist (4-hour shift) and MICU-registered dietitian on some of the days as well.

Special Notes: At least two weeks prior to the beginning of the rotation, you must email Laura Ibsen (ibsenl@ohsu.edu) and Serena Kelly (phromsiv@ohsu.edu), and CC the Course Coordinator with the shifts you wish to work and set up a time to orient to the unit.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: Yes

Course Director (name / email):
Laura Ibsen; Serena Kelly; Adrienne McDougal / ibsenl@ohsu.edu; phromsiv@ohsu.edu; padillad@ohsu.edu

Course Coordinator (name / email):
Staci Burgess / burgesta@ohsu.edu

Qualified Assessor (name / email):
Laura Ibsen / ibsenl@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- ICS 6
- PCP 2
- SBPIC 5
**PULM 709A Pulmonary MICU**

**Internal Medicine**

**Course Purpose Statement:** The purpose of the pulmonary/medical ICU elective is to develop clinical diagnosis, reasoning and communication skills in the care of the critically ill patient. Students will gain direct experience with key topics in critical care medicine including respiratory failure and ventilator management, acid-base disturbances, overdose assessment and treatment, and the diagnosis and treatment of sepsis and various shock states. Students will work with other healthcare professionals as a member of an inter professional ICU team in the care of complex critically ill patients, and participate in family meetings with may include discussion of end of life issues and withdrawal of life support.

During this rotation, students will be expected to work one week of night shift (weeks 2-4), with a schedule choice of either the attending evening/night shift (4pm-midnight or later) or the resident/fellow overnight shift 6pm-6am. Each student will predetermine their week with the course coordinator prior to the course starting. If you are unable to complete a week of nights for a particular reason, please notify the course coordinator. Students are expected to attend weekly didactic session while on night shift.

**Special Notes:** Students who have or will have completed 8 weeks for IM Core prior to this rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

**Required Prerequisite(s):** All required clinical Core (FAMP 730/731A,B,C, IMED 730, IMED 731A, IMED 731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730) and one of the following: Medicine Consult elective (ARTH 709H, CARD 709A, CARD 709G, CARD 709H, CARD 709V, ENDC 709A, GERI 709A, GERI 709H, GSTR 709A, GSTR 709H, HEMA 709A, HEMA 709H, INFD 709A, INFD 709H, INFD 709P, NEPH 709A, PULM 709C, PULM 709CV), Medicine Ambulatory experience (AMBL 709B, AMBL 709G, AMBL 709S, GMED 741S) or Inpatient Medicine elective (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V)

Course Director will not waive prerequisites for this course.

**Duration:** Four Weeks  
Sit-buttons): OHSU  
Grading Method: 5-tiered Letter Grade  
Type: Clinical (Patient Care)  
Credit: 6  
Available through the Lottery: Yes

**Available Blocks:**

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020 Capacity</strong></td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td><strong>2021 Capacity</strong></td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 2
- MK 2
- PPPD 3
- SBPIC 5

- ICS 3
- PBLI 3
- PPPD 4
PULM 709B Pulmonary ICU - St. Charles Health System

Course Purpose Statement: The purpose of the pulmonary/medical ICU elective is to develop clinical diagnosis, reasoning and communication skills in the care of the critically ill patient. Students will gain direct experience with key topics in critical care medicine including respiratory failure and ventilator management, acid-base disturbances, overdose assessment and treatment, and the diagnosis and treatment of sepsis and various shock states. Students will work with other healthcare professionals as a member of an inter professional ICU team in the care of complex critically ill patients, and participate in family meetings with may include discussion of end of life issues and withdrawal of life support.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Housing will be provided by OHSU. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): All required clinical Core (FAMP 730, IMED 730, IMED 731A, IMED 731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730) and one of the following: Medicine Consult elective (ARTH 709H, CARD 709A, CARD 709G, CARD 709H, CARD 709V, ENDC 709A, GERI 709A, GERI 709H, GSTR 709A, GSTR 709H, HEMA 709A, HEMA 709H, INFD 709A, INFD 709H, INFD 709P, NEPH 709A, PULM 709C, PULM 709CV), Medicine Ambulatory experience (AMBL 709B, AMBL 709G, AMBL 709S, GMED 741S) or Inpatient Medicine elective (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V)

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): St. Charles Health System, Bend
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 2
- MK 2
- PPPD 3
- SBPIC 5

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu

Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu
Course Purpose Statement: Pulmonary Consult – OHSU: Students may participate full-time in the consultation service of the Pulmonary and Critical Care Division. This experience includes workup of patients for whom pulmonary consultations have been requested, consultation rounds, attendance at three weekly pulmonary conferences, and reading in pulmonary and critical care medicine. The service (staff Pulmonologist, PCCM fellow and an IM resident most months) pre-rounds in the morning and consultations are staffed later in the morning and afternoon. We perform bronchoscopies (common) and thoracentesis (uncommon). The service is primarily inpatient but may see an urgent outpatient. The service interprets all pulmonary function tests and regularly reviews abnormal thoracic imaging studies. We interact with multiple specialty groups including, but not limited to, hospitalists, hematologists/oncologists, thoracic surgeons, intensivists, pathologists and radiologists. The most common consultation requests are for cystic fibrosis, immunocompromised hosts with respiratory infections and patients with acute on chronic respiratory failure. There are three Pulmonary conferences weekly: Radiology conference, Fellows conference (didactic and case-based clinical reviews) and Pulmonary and Critical Care Grand Rounds (clinical, QI, M & M, or research topics), along with opportunities for directed reading in Pulmonary medicine.

Required Prerequisite(s): One of the following: FAMP 730, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>U2</td>
<td>1</td>
<td>W2</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>U3</td>
<td>1</td>
<td>W3</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>F1</td>
<td>1</td>
<td>S1</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>F2</td>
<td>1</td>
<td>S2</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>F3</td>
<td>1</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PCP 1
- PCP 2
- SBPIC 4
- MK 2
- PBLI 1
- PCP 3
- SBPIC 4

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu

Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu
PULM 709CV Pulmonary Consult

Internal Medicine

Course Purpose Statement: The purpose of this rotation is to introduce students to the evaluation, diagnosis, and treatment of patients with respiratory disease, building on the basic science and pathophysiologic aspects of respiratory disease taught in years 1-2. Students will participate as full-time members of the Pulmonary Consult Service at the Portland VA Medical Center. The team includes a fellow, one or two medical residents, nurses, and an attending. Working closely with the fellow/attending, students will evaluate patients in the hospital and in the outpatient clinic, observe procedures such as bronchoscopy and thoracentesis, attend clinical conferences, and read about topics specific to their patients. Specific goals for students during this rotation include:

1) To describe pathophysiology in patients with respiratory disease by interpreting symptoms and physical findings, chest imaging, lung pathology, and pulmonary function tests;
2) To learn the basic approach to evaluation and management of patients with respiratory diseases such as chronic obstructive pulmonary disease, asthma, lung cancer, interstitial lung disease, occupational and environmental lung disease, and pulmonary infections.

Required Prerequisite(s): One of the following: HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): Portland VA
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu

Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PBLI 1
- PCP 1
- PCP 2
- PCP 3
- SBPIC 4
PULM 709E Pulmonary MICU

Internal Medicine

Course Purpose Statement: The purpose of the pulmonary/medical ICU elective is to develop clinical diagnosis, reasoning and communication skills in the care of the critically ill patient. Students will gain direct experience with key topics in critical care medicine including respiratory failure and ventilator management, acid-base disturbances, overdose assessment and treatment, and the diagnosis and treatment of sepsis and various shock states. Students will work with other healthcare professionals as a member of an inter professional ICU team in the care of complex critically ill patients, and participate in family meetings with may include discussion of end of life issues and withdrawal of life support.

Special Notes: Students who have or will have completed 8 weeks for IM Core prior to this rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

Required Prerequisite(s): All required clinical Core (FAMP 730, IMED 730, IMED 731A, IMED 731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730) and one of the following: Medicine Consult elective (ARTH 709H, CARD 709A, CARD 709G, CARD 709H, CARD 709V, ENDC 709A, GERI 709A, GERI 709H, GSTR 709A, GSTR 709H, HEMA 709A, HEMA 709H, INFD 709A, INFD 709H, INFD 709P, NEPH 709A, PULM 709C, PULM 709CV), Medicine Ambulatory experience (AMBL 709B, AMBL 709G, AMBL 709S, GMED 741S) or Inpatient Medicine elective (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V)

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): Legacy Emanuel
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 2
- MK 2
- PPPD 3
- SBPIC 5
- PPPD 4

Course Director (name / email):
Rebecca Harrison / harrisor@ohsu.edu

Course Coordinator (name / email):
Marcie Evans / evanma@ohsu.edu

Qualified Assessor (name / email):
Rebecca Harrison / harrisor@ohsu.edu
**PULM 709G Pulmonary MICU**

**Internal Medicine**

**Course Purpose Statement:** The purpose of the pulmonary/medical ICU elective is to develop clinical diagnosis, reasoning and communication skills in the care of the critically ill patient. Students will gain direct experience with key topics in critical care medicine including respiratory failure and ventilator management, acid-base disturbances, overdose assessment and treatment, and the diagnosis and treatment of sepsis and various shock states. Students will work with other healthcare professionals as a member of an interprofessional ICU team in the care of complex critically ill patients, and participate in family meetings with may include discussion of end of life issues and withdrawal of life support.

**Special Notes:** This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective. Students who have or will have completed 8 weeks for IM Core prior to this rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

**Required Prerequisite(s):** All required clinical Core (FAMP 730, IMED 730, IMED 731A, IMED 731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730) and one of the following: Medicine Consult elective (ARTH 709H, CARD 709A, CARD 709G, CARD 709H, CARD 709V, ENDC 709A, GERI 709A, GERI 709H, GSTR 709A, GSTR 709H, HEMA 709A, HEMA 709H, INFD 709A, INFD 709H, INFD 709P, NEPH 709A, PULM 709C, PULM 709CV), Medicine Ambulatory experience (AMBL 709B, AMBL 709G, AMBL 709S, GMED 741S) or Inpatient Medicine elective (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V)

**Course Director will not waive prerequisites for this course.**

**Duration:** Four Weeks

**Site(s):** Legacy Good Samaritan

**Grading Method:** 5-tiered Letter Grade

**Type:** Clinical (Patient Care)

**Credit:** 6

**Available through the Lottery:** No

**Course Director (name / email):**
Rebecca Harrison / harrisor@ohsu.edu

**Course Coordinator (name / email):**
Marcie Evans / evanma@ohsu.edu

**Qualified Assessor (name / email):**
Rebecca Harrison / harrisor@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2021</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- ICS 2
- MK 2
- PPPD 3
- SBPIC 5
- ICS 3
- PBLI 3
- PPPD 4
**PULM 709P Pulmonary ICU**

**Internal Medicine**

**Course Purpose Statement:** The purpose of the pulmonary/medical ICU elective is to develop clinical diagnosis, reasoning and communication skills in the care of the critically ill patient. Students will gain direct experience with key topics in critical care medicine including respiratory failure and ventilator management, acid-base disturbances, overdose assessment and treatment, and the diagnosis and treatment of sepsis and various shock states. Students will work with other healthcare professionals as a member of an inter professional ICU team in the care of complex critically ill patients, and participate in family meetings with may include discussion of end of life issues and withdrawal of life support.

**Special Notes:** Students who have or will have completed 8 weeks for IM Core prior to this rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

**Required Prerequisite(s):** All required clinical Core (FAMP 730, IMED 730, IMED 731A, IMED 731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730) and one of the following: Medicine Consult elective (ARTH 709H, CARD 709A, CARD 709G, CARD 709H, CARD 709V, ENDC 709A, GERI 709A, GERI 709H, GSTR 709A, GSTR 709H, HEMA 709A, HEMA 709H, INFD 709A, INFD 709H, INFD 709P, NEPH 709A, PULM 709C, PULM 709CV), Medicine Ambulatory experience (AMBL 709B, AMBL 709G, AMBL 709S, GMED 741S) or Inpatient Medicine elective (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V)

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** Providence Portland Medical Center  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Clinical (Patient Care)  
**Credit:** 6  
**Available through the Lottery:** Yes  

**Course Director (name / email):** Rebecca Harrison / harrisor@ohsu.edu  
**Course Coordinator (name / email):** Marcie Evans / evanma@ohsu.edu  
**Qualified Assessor (name / email):** Rebecca Harrison / harrisor@ohsu.edu  

<table>
<thead>
<tr>
<th>Available Blocks</th>
<th>Competencies Assessed</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td></td>
</tr>
<tr>
<td>U1</td>
<td>ICS 2</td>
</tr>
<tr>
<td>U2</td>
<td>MK 2</td>
</tr>
<tr>
<td>U3</td>
<td>PPPD 3</td>
</tr>
<tr>
<td>F1</td>
<td>SBPIC 5</td>
</tr>
<tr>
<td>F2</td>
<td></td>
</tr>
<tr>
<td>F3</td>
<td></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>1</td>
</tr>
<tr>
<td><strong>2021</strong></td>
<td></td>
</tr>
<tr>
<td>W1</td>
<td>ICS 3</td>
</tr>
<tr>
<td>W2</td>
<td>PBLI 3</td>
</tr>
<tr>
<td>W3</td>
<td>PPPD 4</td>
</tr>
<tr>
<td>S1</td>
<td></td>
</tr>
<tr>
<td>S2</td>
<td></td>
</tr>
<tr>
<td>S3</td>
<td></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
</tr>
</tbody>
</table>

**Elective Experiences**
PULM 709S Medical/Surgical ICU
Internal Medicine

Course Purpose Statement: The purpose of the pulmonary/medical ICU elective is to develop clinical diagnosis, reasoning and communication skills in the care of the critically ill patient. Students will gain direct experience with key topics in critical care medicine including respiratory failure and ventilator management, acid-base disturbances, overdose assessment and treatment, and the diagnosis and treatment of sepsis and various shock states. Students will work with other healthcare professionals as a member of an interprofessional ICU team in the care of complex critically ill patients, and participate in family meetings which may include discussion of end of life issues and withdrawal of life support.

Special Notes: Students who have or will have completed 8 weeks for IM Core prior to this rotation may take this course without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

Required Prerequisite(s): All required clinical Core (FAMP 730, IMED 730, IMED 731A, IMED 731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730) and one of the following: Medicine Consult elective (ARTH 709H, CARD 709A, CARD 709G, CARD 709H, CARD 709V, ENDC 709A, GERI 709A, GERI 709H, GSTR 709A, GSTR 709H, HEMA 709A, HEMA 709H, INF 709A, INF 709H, INFD 709P, NEPH 709A, PULM 709C, PULM 709CV), Medicine Ambulatory experience (AMBL 709B, AMBL 709G, AMBL 709S, GMED 741S) or Inpatient Medicine elective (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V)

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): Providence St. Vincent
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Course Director (name / email): Rebecca Harrison / harrisor@ohsu.edu
Course Coordinator (name / email): Marcie Evans / evanma@ohsu.edu
Qualified Assessor (name / email): Rebecca Harrison / harrisor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>U1</td>
<td>U2</td>
</tr>
<tr>
<td></td>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>W1</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 2
- MK 2
- PPPD 3
- SBPIC 5
- ICS 3
- PBLI 3
- PPPD 4
# PULM 709V Pulmonary CCU/ICU

**Internal Medicine**

**Course Purpose Statement:** The purpose of the medical and cardiac ICU elective is to develop skills in the recognition, resuscitation and longer-term management of the critically ill patient. Specifically, the student will enhance their skills in clinical diagnosis, reasoning and communication skills in the care of the critically ill patient. Students will gain direct experience with key topics in critical care medicine including respiratory failure and ventilator management, acid-base disturbances, overdose assessment and treatment, and the diagnosis and treatment of sepsis and various shock states. Students will work with other healthcare professionals as a member of an inter-professional ICU team in the care of complex critically ill patients, and participate in family meetings with may include discussion of end of life issues and withdrawal of life support.

**Special Notes:** Students who have or will have completed 8 weeks for IM Core prior to this rotation may take this courses without having taken any of the required electives listed in the prerequisites. Please contact Tomo Ito at itot@ohsu.edu to obtain a prerequisite waiver prior to the end of the lottery.

**Required Prerequisite(s):** All required clinical Core (FAMP 730, IMED 730, IMED 731A, IMED 731B, NEUR 730, OBGY 730, PEDI 730, PSYC 730, SURG 730) and one of the following: Medicine Consult elective (ARTH 709H, CARD 709A, CARD 709G, CARD 709H, CARD 709V, ENDC 709A, GERI 709A, GERI 709H, GSTR 709A, GSTR 709H, HEMA 709A, HEMA 709H, INFD 709A, INFD 709H, INFD 709P, NEPH 709A, PULM 709C, PULM 709CV), Medicine Ambulatory experience (AMBL 709B, AMBL 709G, AMBL 709S, GMED 741S) or Inpatient Medicine elective (HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V)

*Course Director will not waive prerequisites for this course.*

### Duration:
Four Weeks

### Site(s):
Portland VA

### Grading Method:
5-tiered Letter Grade

### Type:
Clinical (Patient Care)

### Credit:
6

**Available through the Lottery:** Yes

### Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>2</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>2</td>
</tr>
</tbody>
</table>

### Competencies Assessed:
- ICS 1
- PBLI 3
- PCP 2
- PCP 4
- SBPIC 5
- MK 2
- PCP 1
- PCP 3
- PPPD 3

**Course Director (name / email):**
Rebecca Harrison / harrisor@ohsu.edu

**Course Coordinator (name / email):**
Marcie Evans / evanma@ohsu.edu

**Qualified Assessor (name / email):**
Rebecca Harrison / harrisor@ohsu.edu
PULM 710C Pulmonary Consult

Internal Medicine

**Course Purpose Statement:** Pulmonary Consult – OHSU: Students may participate full-time in the consultation service of the Pulmonary and Critical Care Division. This experience includes workup of patients for whom pulmonary consultations have been requested, consultation rounds, attendance at three weekly pulmonary conferences, and reading in pulmonary and critical care medicine. The service (staff Pulmonologist, PCCM fellow and an IM resident most months) pre-rounds in the morning and consultations are staffed later in the morning and afternoon. We perform bronchoscopies (common) and thoracentesis (uncommon). The service is primarily inpatient but may see an urgent outpatient. The service interprets all pulmonary function tests and regularly reviews abnormal thoracic imaging studies. We interact with multiple specialty groups including, but not limited to hospitalists, hematologists/oncologists, thoracic surgeons, intensivists, pathologists and radiologists. The most common consultation requests are for cystic fibrosis, immunocompromised hosts with respiratory infections and patients with acute on chronic respiratory failure. There are three Pulmonary conferences weekly: Radiology conference, Fellows conference (didactic and case-based clinical reviews) and Pulmonary and Critical Care Grand Rounds (clinical, QI, M & M, or research topics), along with opportunities for directed reading in Pulmonary medicine.

**Special Notes:** This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

**Required Prerequisite(s):** One of the following: FAMP 730, HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

*Course Director will not waive prerequisites for this course.*

| Duration: | Two Weeks |
| Site(s): | OHSU |
| Grading Method: | Pass/No Pass |
| Type: | Clinical (Patient Care) |
| Credit: | 2 |
| Available through the Lottery: | No |

**Course Director (name / email):**
Rebecca Harrison / harrisor@ohsu.edu

**Course Coordinator (name / email):**
Marcie Evans / evanma@ohsu.edu

**Qualified Assessor (name / email):**
Rebecca Harrison / harrisor@ohsu.edu

### Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

### Competencies Assessed:
- MK 2
- PCP 1
- PCP 3
- PBLI 1
- PCP 2
- SBPIC 4

---

**Elective Experiences**
PULM 710CV Pulmonary Consult

Internal Medicine

Course Purpose Statement: The purpose of this rotation is to introduce students to the evaluation, diagnosis, and treatment of patients with respiratory disease, building on the basic science and pathophysiologic aspects of respiratory disease taught in years 1-2. Students will participate as full-time members of the Pulmonary Consult Service at the Portland VA Medical Center. The team includes a fellow, one or two medical residents, nurses, and an attending. Working closely with the fellow/attending, students will evaluate patients in the hospital and in the outpatient clinic, observe procedures such as bronchoscopy and thoracentesis, attend clinical conferences, and read about topics specific to their patients. Specific goals for students during this rotation include:

1) To describe pathophysiology in patients with respiratory disease by interpreting symptoms and physical findings, chest imaging, lung pathology, and pulmonary function tests;

2) To learn the basic approach to evaluation and management of patients with respiratory diseases such as chronic obstructive pulmonary disease, asthma, lung cancer, interstitial lung disease, occupational and environmental lung disease, and pulmonary infections.

Special Notes: This elective will be offered on a space available basis after the lottery. It will not be available for registration through the lottery. To register for this course, email the course coordinator, Marcie Evans, evanma@ohsu.edu, with your name, class (e.g. MED21), the elective course number and name, and the blocks in which you are interested in enrolling. Indicate whether you will have met all prerequisites. The coordinator will let you know which blocks are available. Forward your approval to casa@ohsu.edu in order to register for this elective.

Required Prerequisite(s): One of the following: HOSP 709A, HOSP 709B, HOSP 709E, HOSP 709G, HOSP 709H, HOSP 709M, HOSP 709P, HOSP 709S, HOSP 709SH, HOSP 709V, IMED 730, IMED 731A, IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): Portland VA
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PBLI 1
- PCP 1
- PCP 2
- PCP 3
- SBPIC 4
RADD 709B Dotter Interventional Institute - Interventional Radiology

Interventional Radiology

Course Purpose Statement: This is a 4-week introductory elective to provide students with the basic understanding of the minimally invasive, image-guided diagnostic and therapeutic techniques that the specialty of interventional radiology offer patients both in the inpatient and ambulatory setting.

Rotation highlights include time in the interventional angiography suites with procedural experience in interventional oncology, peripheral vascular and aortic interventions, hepatobiliary interventions, women’s health and interventions, emergent embolization, central venous catheter placement, drainage and feeding tube management, as well as venous/lymphatic interventions. Beyond the procedural experience, this elective emphasizes on the direct longitudinal patient care that IR offers with clinical experience in the interventional radiology clinic and in attending multidisciplinary conferences. At the conclusion of the elective, the student will prepare one didactic lecture on a topic of their choosing at the IR didactic conference.


Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td>• ICS 6</td>
</tr>
<tr>
<td></td>
<td>• MK 2</td>
</tr>
<tr>
<td></td>
<td>• PBLI 4</td>
</tr>
<tr>
<td></td>
<td>• PCP 4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
</tr>
<tr>
<td><strong>2020</strong></td>
<td>1</td>
</tr>
<tr>
<td><strong>2021</strong></td>
<td>0</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>1</td>
</tr>
</tbody>
</table>

Course Director (name / email): Teodora Bochnakova / bochnako@ohsu.edu
Course Coordinator (name / email): Mitzi Stone / stonemi@ohsu.edu
Qualified Assessor (name / email): John Kaufman / kaufmajo@ohsu.edu
**RADD 709E Dotter Interventional Institute - Advanced Interventional Radiology**

**Interventional Radiology**

**Course Purpose Statement:** This is an advanced four-week elective for students who have already completed the basic interventional radiology elective and are looking to delve deeper into the patient care and research aspects of the field. Rotation highlights will include time in the Interventional Radiology clinics, attending multidisciplinary case conferences, serving on the inpatient IR consult service, with possible additional time in the translational research lab. This is not a primary procedural based rotation, but rather, focuses on the evaluation of patients before and after their procedures, and on the critical role of clinical decision making. Students are also encouraged to double scrub on patients they have worked up in between consults, as well as at the end of the day for late cases. Students will be expected to take “buddy call” at least one weeknight per week, and one weekend with the scheduled on-call resident/fellow during the elective. Additionally, the student will prepare one didactic lecture on a topic of their choosing to present at weekly Friday IR didactic conference. The following are the goals and expectations for the rotation.

**Required Prerequisite(s):** IMED 730, 731A, 731B, RADD 709B, SURG 730,

Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

**Required Prerequisite(s):** IMED 730, 731A, 731B, RADD 709B, SURG 730,

**Course Director (name / email):**
Teodora Bochnakova / bochnako@ohsu.edu

**Course Coordinator (name / email):**
Mitzi Stone / stonemi@ohsu.edu

**Qualified Assessor (name / email):**
Khashayar Farsad / farsad@ohsu.edu

**Duration:** Four Weeks

**Site(s):** OHSU

**Grading Method:** Pass/No Pass

**Type:** Clinical (Patient Care)

**Credit:** 4

**Available through the Lottery:** Yes

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- ICS 5
- PBLI 7
- PPPD 2
- MK 1
- PCP 1
- SBPIC 5
Medical Genetics
MGEN 709A Medical Genetics

Course Purpose Statement: Students will participate in outpatient services for evaluation of patients with birth differences, syndrome identification, hereditary cancer syndromes and other suspected genetic disorders. They will also participate in a variety of genetics clinics including Pediatric Genetics, Metabolic Genetics, Perinatal Genetics, Cancer Genetics, other sub specialty genetics clinics as available. They will be expected to attend the regularly scheduled Departmental Clinical conference. In addition, students will accompany the on-call geneticists for inpatient consults from the University. They will also attened Doernbecher and MMG Grand Rounds presentations. Additional educational and didactic opportunities may be available as time allows.

Special Notes: Recommended to limit absences to ensure adequate exposure to wide variety of clinics offered. Consider avoiding during terms with scheduling conflicts, such as interview season.

Required Prerequisite(s): One of the following: FAMP 730, IMED 730, OR IMED 731A, OR IMED 731B or PEDI 730

Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Caleb Rogers / rogerca@ohsu.edu

Course Coordinator (name / email):
Amanda Asbrock / asbrock@ohsu.edu

Qualified Assessor (name / email):
Caleb Rogers / rogerca@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 2
- PPPD 1
- SBPIC 3
- PBLI 4
- SBPIC 5
Medical Informatics & Clinical Epidemiology
**MINF 709A Clinical Informatics**

*Medical Informatics & Clinical Epidemiology*

**Course Purpose Statement:** This elective provides a brief introduction to clinical informatics, combining a structured didactic curriculum, observational of clinical informatics in real-world practice with faculty and fellows, and self-directed learning. In 2013 ACGME introduced this new subspecialty, defined as "the subspecialty of all medical specialties that transforms health care by analyzing, designing, implementing, and evaluating information and communication systems to improve patient care, enhance access to care, advance individual and population health outcomes, and strengthen the clinician-patient relationship.

**Required Prerequisite(s):** None

<table>
<thead>
<tr>
<th>Duration</th>
<th>Course Director (name / email): Bill Hersh / <a href="mailto:hersh@ohsu.edu">hersh@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU</td>
<td>Course Coordinator (name / email): Gretchen Scholl / <a href="mailto:schollg@ohsu.edu">schollg@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: Pass/No Pass</td>
<td>Qualified Assessor (name / email): Bill Hersh / <a href="mailto:hersh@ohsu.edu">hersh@ohsu.edu</a></td>
</tr>
<tr>
<td>Type: Non-Clinical</td>
<td></td>
</tr>
<tr>
<td>Credit: 2</td>
<td></td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
<td></td>
</tr>
</tbody>
</table>

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 4
- PBLI 3
- PBLI 6
- PPPD 6
MINF 705B Clinical Informatics
Medical Informatics & Clinical Epidemiology

Course Purpose Statement: This elective provides a brief introduction to clinical informatics, combining a structured didactic curriculum, observational of clinical informatics in real-world practice with faculty and fellows, and self-directed learning. In 2013 ACGME introduced this new subspecialty, defined as "the subspecialty of all medical specialties that transforms health care by analyzing, designing, implementing, and evaluating information and communication systems to improve patient care, enhance access to care, advance individual and population health outcomes, and strengthen the clinician-patient relationship.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Non-Clinical
Credit: 2
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
</tr>
</tbody>
</table>

Capacity: Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
</tbody>
</table>

Capacity: Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.

Competencies Assessed:
- ICS 5
- PBLI 3
- PBLI 6
- PPPD 7

Course Director (name / email):
Bill Hersh / harsh@ohsu.edu

Course Coordinator (name / email):
Gretchen Scholl / schollg@ohsu.edu

Qualified Assessor (name / email):
Bill Hersh / harsh@ohsu.edu
Multidisciplinary / School of Medicine
ANAT 710A Anatomy Teaching Elective

School of Medicine

Course Purpose Statement: This elective provides an opportunity for advanced medical students to expand their knowledge of anatomy in areas of interest to them, to gain experience in teaching their colleagues, and to participate in developing and delivering aspects of curriculum.

Special Notes: Student is strongly encouraged to complete core or elective clinical experience relevant for chosen anatomical region. Student must perform to the satisfaction of the course director on Anatomy Thread in the Foundations curriculum.

Required Prerequisite(s): Student must perform to the satisfaction of the course director on Anatomy Thread in the Foundations curriculum.

Duration: Two Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Non-Clinical
Credit: 1
Available through the Lottery: No

Course Director (name / email): Sylvia Nelsen / nelsens@ohsu.edu
Course Coordinator (name / email): Marck Hankin / hankin@ohsu.edu
Qualified Assessor (name / email): Sylvia Nelsen / nelsens@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>4</td>
<td>0</td>
<td>4</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
• MK 1
• PBLI 1
• PBLI 2
• PPPD 9
CARD 709CB Rural Cardiology - Campus for Rural Health - South Coast

School of Medicine

Course Purpose Statement: The purpose of the South Coast Rural Cardiology elective is for students to gain experience and proficiency in the care of patients with heart disease in a rural community. This elective provides students with a ratio of roughly 75% inpatient work and 25% outpatient work, while working under the supervision of an attending cardiologist at the Prefontaine Cardiovascular Center in Bay Area Hospital. Students will learn basic clinical cardiology with an emphasis on cardiac electrophysiology. Students will participate in pacemaker/defibrillator implantation, mapping studies and ablation procedures.

Special Notes: This elective is offered on a case-by-case basis, and requires site approval. To register for this course, email the site coordinator, meyerrob@ohsu.edu (Roberta Meyer) with your name, class (e.g. MED20), the elective course number and name, and your top three choices for block dates. The site coordinator will let you know which block they have placed you for and will cc casa@ohsu.edu and OHSU Coordinator to formally enroll you. Housing is provided by OHSU.

Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required IPE Rural Community Project course and participate in interprofessional activities in the academic quarter in which they enroll in their first Campus for Rural Health rotation. Following successful completion of the community-based project 1 credit course, students will have the option of being enrolled in the course in subsequent rotations. If a student has already completed the course, they are expected to participate in class and community engagement meetings for the duration of their experience at a Campus for Rural Health site. Rotation and housing located in Coos Bay.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Campus for Rural Health - South Coast (Coos Bay/North Bend)
Grading Method: Pass/No Pass
Type: RuralClinical (Patient Care)
Credit: 4
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 8
- PCP 3
- PPPD 9
- MK 2
- PCP 6
- SBPIC 3
Course Purpose Statement: The purpose of the Eugene Dermatology elective is for Students to gain experience and proficiency in the care of patients with a wide range of dermatologic diseases. Students will learn basic clinical dermatology with an emphasis on mastering standard terminology, common dermatologic diseases and common procedures. Students will assist with and perform KOH slide preparations, biopsies, and excisions. Students will see patients in both a private office and a multidisciplinary clinic, while working under the supervision of an attending dermatologist. Students will also have exposure to dermatopathology and Mohs surgery. Students will contribute to a monthly clinical case conference. Students participating in rotations in this community will work one on one with their attending with increased autonomy. Students participating in rotations in this community will work one on one with their attending physician with increased autonomy. There are no residents practicing at these hospitals or community clinics.

Special Notes: Site approval is required. To register for this course, email the coordinator with your name, class (e.g. MED20), the elective course number and name, and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. Housing will be provided by OHSU. The coordinators will let you know which block they have placed you and will cc CASA@ohsu.edu to formally enroll you. You must be in good academic standing in order to take this elective.

Required Prerequisite(s): None
Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): PeaceHealth Sacred Heart Medical Center, Eugene
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020 U1 U2 U3 F1 F2 F3</td>
<td>• ICS 1 • MK 3</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
</tr>
<tr>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying for this course.</td>
<td>• PPPD 10 • SBPIC 4</td>
</tr>
<tr>
<td>2021 W1 W2 W3 S1 S2 S3</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
</tr>
<tr>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
</tr>
</tbody>
</table>

Course Director (name / email):
Mark Baskerville / baskervi@ohsu.edu

Course Coordinator (name / email):
Megan Spickerman / helmme@ohsu.edu

Qualified Assessor (name / email):
Mark Baskerville / baskervi@ohsu.edu
**DERM 709SC Dermatology - St. Charles Bend**

**School of Medicine**

**Course Purpose Statement:** The purpose of the Bend Dermatology elective is for students to gain experience and proficiency in the care of patients with a wide range of dermatological diseases. Students will learn basic clinical dermatology with an emphasis on mastering standard terminology and common procedures. Students will perform KOH slide preparations, biopsies, and excisions. Students will see patients in both the office and a multidisciplinary clinic, while working under the supervision of an attending dermatologist. Students will attend weekly Grand Rounds and contribute to a clinical case conference.

**Special Notes:** Students must seek site approval before registering for this elective. It will not be available for registration through the lottery. To register for this course, email course coordinators your name, which class (i.e., MED19, MED18), elective course number and name, your top three choices of block dates (for example, 1st choice: Winter 3, 2017, 2nd choice: Spring 1, 2017, 3rd choice: Summer 1, 2017), whether or not you will have met all prerequisites, and whether or not you need a housing. Once they receive your request via email, they will reply to you with the block you are approved to take and cc CASA@ohsu.edu. Generate one email per one course. You must be in good academic standing in order to take this elective.

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

---

**Duration:** Four Weeks  
**Site(s):** St. Charles Health System, Bend  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** No

**Course Director (name / email):** Mark Baskerville / baskervi@ohsu.edu  
**Course Coordinator (name / email):** Megan Spickerman / helmme@ohsu.edu  
**Qualified Assessor (name / email):** Mark Baskerville / baskervi@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying for this course.</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying for this course.</td>
</tr>
</tbody>
</table>

- ICS 1  
- MK 3  
- PCP 1  
- PPPD 10  
- SBPIC 4
GMED 709CB Rural Internal Medicine - Campus for Rural Health - South Coast

School of Medicine

Course Purpose Statement: The purpose of the South Coast Rural Internal Medicine elective is for students to gain experience and proficiency in the comprehensive care of patients in a rural community. Students will participate in the diagnosis and treatment of a wide range of acute and chronic diseases at a regional medical center, while gaining an appreciation of the unique challenges faced by rural practitioners. Students will see patients in both the hospital and clinic, while working under the direct supervision of selected internists.

Special Notes: This elective is offered on a case-by-case basis, and requires site approval. To register for this course, email the site coordinator, meyerrob@ohsu.edu (Roberta Meyer) with your name, class (e.g. MED20), the elective course number and name, and your top three choices for block dates. The site coordinator will let you know which block they have placed you for and will cc casa@ohsu.edu and OHSU Coordinator to formally enroll you. Housing is provided by OHSU.

Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required IPE Rural Community Project course and participate in interprofessional activities in the academic quarter in which they enroll in their first Campus for Rural Health rotation. Following successful completion of the community-based project 1 credit course, students will have the option of being enrolled in the course in subsequent rotations. If a student has already completed the course, they are expected to participate in class and community engagement meetings for the duration of their experience at a Campus for Rural Health site.

Rotation and housing located in Coos Bay.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Campus for Rural Health - South Coast (Coos Bay/North Bend)
Grading Method: Pass/No Pass
Type: RuralClinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Mark Baskerville / baskervi@ohsu.edu
Course Coordinator (name / email):
Megan Spickerman / helmme@ohsu.edu
Qualified Assessor (name / email):
Mark Baskerville / baskervi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 2
- PCP 3
- PCP 4
- PPPD 9
- SBPIC 3
GMED 741CB Rural Internal Medicine Continuity Campus for Rural Health - South Coast

School of Medicine

Course Purpose Statement: The purpose of this eight-week continuity clinical elective is for students to gain experience and proficiency in the comprehensive care of patients in a rural community. Students will participate in the diagnosis and treatment of a wide range of acute and chronic diseases at a regional medical center, while gaining an appreciation of the unique challenges faced by rural practitioners. Students will see patients in both the hospital and clinic, while working under the direct supervision of selected internists.

Special Notes: This elective is offered on a case-by-case basis, and requires site approval. To register for this course, email the site coordinator, meyerrob@ohsu.edu (Roberta Meyer) with your name, class (e.g. MED20), the elective course number and name, and your top three choices for block dates. The site coordinator will let you know which block they have placed you for and will cc casa@ohsu.edu and OHSU Coordinator to formally enroll you. Housing is provided by OHSU.

Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required IPE Rural Community Project course and participate in interprofessional activities in the academic quarter in which they enroll in their first Campus for Rural Health rotation. Following successful completion of the community-based project 1 credit course, students will have the option of being enrolled in the course in subsequent rotations. If a student has already completed the course, they are expected to participate in class and community engagement meetings for the duration of their experience at a Campus for Rural Health site. Rotation and housing located in Coos Bay.

Required Prerequisite(s): None

Duration: Eight Weeks
Site(s): Campus for Rural Health – South Coast
Grading Method: Pass/No Pass
Type: ContinuityRuralClinical (Patient Care)
Credit: 8
Available through the Lottery: No

Course Director (name / email): Mark Baskerville / baskervi@ohsu.edu
Course Coordinator (name / email): Megan Spickerman / helmme@ohsu.edu
Qualified Assessor (name / email): Mark Baskerville / baskervi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 1
- PCP 3
- PPPD 6
- MK 2
- PCP 4
- SBPIC 3
## IS 709A OHSU Global Southeast Asia Clinical Field Experience

**School of Medicine**

**Course Purpose Statement:** The OHSU Global Southeast Asia Clinical Field Experience provides a structured global health immersion experience, introducing medical students to the factors contributing to health and disease globally through the lens of experiential clinical learning in Southeast Asia. Based in Bangkok, Thailand, the elective allows students to explore health service delivery within a contrasting health system, with distribution of disease, resources, and diagnostic and treatment algorithms that differ from US medical settings. More broadly, the course aims to develop students’ ability to understand and conceptualize health as the endpoint of multiple complex processes – including historical, political, economic, and cultural – and to apply these concepts in various settings.

**Special Notes:** This course is not available for registration through the lottery. Please contact Dr. Sara Schwanke Khilji (schwanke@ohsu.edu) to apply for this course at least six months in advance of the anticipated start date. After receiving confirmation of acceptance from both OHSU Course Faculty and the Faculty of Medicine Siriraj Hospital, students must complete the International Away Elective Form for IS709A OHSU Global SE Asia Clinical Field Experience (located on SAKAI, Office of UME, Student Information, under Forms). This form must be submitted as part of the Off-Campus Authorization (OCA) application process at least six weeks in advance of travel. Students must forward the final OCA approval email to casa@ohsu.edu in order to be registered for this elective. Please pay careful attention to the instructions at the bottom of the form.

**Required Prerequisite(s):** Internal Medicine (IMED 730/731A/731B or Elective) or Family Medicine (FAMP 730/731A731B or Elective)

*Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.*

**Duration:** Four Weeks  
**Site(s):** Siriraj Hospital, Bangkok, Thailand  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** No

---

### Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact director for availability and list your preference of block dates when applying for this course.

<table>
<thead>
<tr>
<th>Year</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact director for availability and list your preference of block dates when applying for this course.

### Competencies Assessed:

- ICS 3
- MK 2
- MK 3
- MK 4
- PPPD 1
- SBPIC 2

---

**Course Director (name / email):** Sara Schwanke-Khilji / schwanke@ohsu.edu  
**Course Coordinator (name / email):** Megan Spickerman / helmme@ohsu.edu  
**Qualified Assessor (name / email):** Sara Schwanke-Khilji / schwanke@ohsu.edu
# JCON 705WE Medical Education with the Wy'East Post-Bac Program

**School of Medicine**

**Course Purpose Statement:** This course is designed for 3rd or 4th year medical students that are interested in becoming medical educators. Medical students taking this elective will be working with students in the Wy'East post baccalaureate program, a Northwest Native American Center of Excellence grant funded program. Wy’East is a structured program designed to assist students from Native American backgrounds who have been unsuccessful in gaining admission to any US medical school. The goal of the program is to better prepare the Wy’East participants for the challenges of medical school. Through this elective, medical students will be mentored on what it takes to become medical educators, as well as complete new faculty modules created by the Teaching and Learning Center at OHSU. Medical students will be expected to design and lead didactic small group sessions on foundation science and community health curriculum for the Wy’East students. These sessions will be evaluated and the medical students will receive timely feedback in order to reflect and make necessary changes for the following week. Medical students will receive mentorship and leadership from faculty from the following areas; foundational sciences, family medicine, community health, and teaching and learning.

**Required Prerequisite(s):** None

---

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Non-Clinical  
**Credit:** 4  
**Available through the Lottery:** No

**Course Director (name / email):**  
Peter Mayinger / mayinger@ohsu.edu

**Course Coordinator (name / email):**  
Shoshana Zeisman-Pereyo / zeismanp@ohsu.edu

**Qualified Assessor (name / email):**  
Peter Mayinger / mayinger@ohsu.edu

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 1  
- PBLI 2  
- PPPD 5  
- PBLI 1  
- PBLI 5  
- SBPIC 4
JCON 715WE Medical Education with the Wy'East Post-Bac Program

School of Medicine

Course Purpose Statement: This course is designed for 3rd or 4th year medical students that are interested in becoming medical educators. Medical students taking this elective will be working with students in the Wy’East post baccalaureate program, a Northwest Native American Center of Excellence grant funded program. Wy’East is a structured program designed to assist students from Native American backgrounds who have been unsuccessful in gaining admission to any US medical school. The goal of the program is to better prepare the Wy’East participants for the challenges of medical school. Through this elective, medical students will be mentored on what it takes to become medical educators, as well as complete new faculty modules created by the Teaching and Learning Center at OHSU. Medical students will be expected to design and lead didactic small group sessions on foundation science and community health curriculum for the Wy’East students. These sessions will be evaluated and the medical students will receive timely feedback in order to reflect and make necessary changes for the following week. Medical students will receive mentorship and leadership from faculty from the following areas; foundational sciences, family medicine, community health, and teaching and learning.

Required Prerequisite(s): None

Duration: Three Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Non-Clinical
Credit: 3
Available through the Lottery: No

Course Director (name / email):
Peter Mayinger / mayinger@ohsu.edu

Course Coordinator (name / email):
Shoshana Zeisman-Pereyo / zeismanp@ohsu.edu

Qualified Assessor (name / email):
Peter Mayinger / mayinger@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- PBLI 1
- PBLI 2
- PPPD 5
- PBLI 5
- SBPIC 4
JCON 725 MD/PhD Clinical & Translational Research Clerkship

School of Medicine

Course Purpose Statement: The purpose of the Clinical and Translational Research Experience is to provide a mentored continuity experience with clinical research. It will include direct patient contact with study participants, as well as clinical study staff. They will consent patients, develop a deeper understanding of clinical trials, limitations, regulatory agencies and more. Students will develop an understanding of the institutional review board process, and clinical research design and implementation.

Special Notes: This elective is not available for registration through the lottery. MD/PhD students should enroll in this course by contacting CASA@ohsu.edu.

Required Prerequisite(s): All required clinical Core (FAMP 730, IMED 730/731A/731B, NEUR 730, OBGY 730/731, PEDI 730, PSYC 730, SURG 730) AND Enrolled in the MD/PhD program or Course Director approval.

Duration: Eight Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: ContinuityClinical (Patient Care)
Credit: 8
Available through the Lottery: No

Course Director (name / email):
Mary Samuels / samuelsm@ohsu.edu

Course Coordinator (name / email):
Alexis Young / younal@ohsu.edu

Qualified Assessor (name / email):
Mary Samuels / samuelsm@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 5
- ICS 7
- MK 4
- PBLI 7
- PCP 2
- PPPD 4
- SBPIC 4
- ICS 6
- MK 1
- PBLI 5
- PCP 1
- PPPD 3
- PPPD 9
- SBPIC 5
**JCON 799A Self-Directed Learning**

**School of Medicine**

**Course Purpose Statement:** Students interested in credit for self-directed learning experiences should register for JCON 799. In order to enroll for this course, the following steps must be completed:

1. Print out JCON 799 Self-Directed Learning Course Learning Contract form (SAKAI/Office Of UME/Student Information/Forms).
2. Students to find a sponsoring faculty.
3. Student to work with the faculty to create description of the experience, learning objectives and final product (assessment) and fill out the JCON 799 form.
4. Forward the form to itot@ohsu.edu
5. Once Associate Dean (Dr. Tracy Bumsted) approves it, Curriculum & Student Affairs will enroll the student in JCON 799.
6. Curriculum & Student Affairs will email the student and faculty sponsor email with confirmation of enrollment.

**Special Notes:** This elective is not available for registration through the lottery. Students must register at least 8 weeks in advance of their intended term.

**Required Prerequisite(s):** None

| Duration: | 10 Weeks |
| Site(s): | OHSU |
| Grading Method: | Pass/No Pass |
| Type: | Non-Clinical |
| Credit: | 1 |
| Available through the Lottery: | No |

**Course Director (name / email):**
Tracy Bumsted / bumstedt@ohsu.edu

**Course Coordinator (name / email):**
Megan Spickerman / helmme@ohsu.edu

**Qualified Assessor (name / email):**
Tracy Bumsted / bumstedt@ohsu.edu

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- PBLI 1
- PPPD 9

---

**Elective Experiences**
MULT 705A Quality Improvement in Rural Health Care - Campus for Rural Health - South Coast

School of Medicine

Course Purpose Statement: The purpose of the South Coast Quality Improvement in Rural Healthcare elective is for students to gain experience and proficiency in the science of quality improvement in a rural healthcare system. Students will participate in performance improvement initiatives and will work with an interprofessional team of clinicians and administrators to improve patient care and prevent medical errors. Students will learn and apply system solutions to improve rural healthcare delivery.

Special Notes: Site approval is required. This elective is not available through the lottery. To register for this course, email the site coordinator at meyerrob@ohsu.edu (Roberta Meyer) with your name, class (e.g. MED19), the elective course number and name, and your top three choices of block dates. The coordinators will let you know which block they have placed you and will cc casa@ohsu.edu to formally enroll you.

Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required IPE Rural Community Project course and participate in interprofessional activities in the academic quarter in which they enroll in their first Campus for Rural Health rotation. Following successful completion of the community-based project 1 credit course, students will have the option of being enrolled in the course in subsequent rotations. If a student has already completed the course, they are expected to participate in class and community engagement meetings for the duration of their experience at a Campus for Rural Health site.

Rotation and housing located in Coos Bay

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Campus for Rural Health - South Coast (Coos Bay/North Bend)
Grading Method: Pass/No Pass
Type: Non-Clinical
Credit: 4
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
</table>
| Capacity | Elective is offered on a space-available basis. Please contact site coordinator for availability.

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
</table>
| Capacity | Elective is offered on a space-available basis. Please contact site coordinator for availability.

Competencies Assessed:

- MK 5
- PBLI 5
- PBLI 6
- PPPD 2
- SBPIC 1
- SBPIC 2

Course Director (name / email):
Mark Baskerville / baskervi@ohsu.edu

Course Coordinator (name / email):
Megan Spickerman / helmme@ohsu.edu

Qualified Assessor (name / email):
Mark Baskerville / baskervi@ohsu.edu
MULT 705D Biotechnology Innovation and Entrepreneurship

School of Medicine

Course Purpose Statement: The purpose of the Biotechnology Innovation elective is for students to gain experience and proficiency in the commercialization of ideas to help patients. Students will participate on a defined research/product development project with a biotechnology startup company at the OTRADI (Oregon Translational Research and Development Institute) Bioscience Incubator (OBI). Students will learn the basics of biotechnology innovation through experiential learning and a comprehensive curriculum delivered in both lecture and small group formats. Students will understand the challenges unique to life science entrepreneurship and successful implementation. Students will interact with the Portland area bioscience community and attend meetings and events at the OBI.

Required readings during the course will include The Startup Owner’s Manual by Steve Blank, Business Model Generation by Alexander Osterwalder, The Lean Startup by Eric Reis, and How to Build a Startup by Steve Blank (https://www.udacity.com/course/how-to-build-a-startup--ep245).

Required Prerequisite(s): None

Duration: Four Weeks  
Site(s): OHSU  
Grading Method: Pass/No Pass  
Type: Non-Clinical  
Credit: 4  
Available through the Lottery: Yes

Course Director (name / email):
Tom Barrett / barretth@ohsu.edu

Course Coordinator (name / email):
Megan Spickerman / helmme@ohsu.edu

Qualified Assessor (name / email):
Tom Barrett / barretth@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block U1</th>
<th>Block U2</th>
<th>Block U3</th>
<th>Block F1</th>
<th>Block F2</th>
<th>Block F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>0</td>
<td>0</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 5
- PPPD 3
- PBLI 5
- PPPD 5
- SBPIC 2
MULT 709A Multidisciplinary Care of the Underserved - Bend Volunteers in Medicine Clinic

School of Medicine

Course Purpose Statement: The purpose of the Multidisciplinary Care of the Underserved elective is for students to gain experience and proficiency in the comprehensive care of at-risk patients in a volunteer clinic for the uninsured. Students will participate in the diagnosis and treatment of a wide range of acute and chronic diseases, including health maintenance, while gaining an appreciation of the unique challenges of the underserved. Students will create and implement care management plan under the supervision attending physicians across multiple specialties, including family medicine, internal medicine, and gynecology. Students will work seamlessly with an interprofessional team of nurses, pharmacists, counselors, social workers, and interpreters.

Special Notes: Elective is offered on a space-available basis. Please contact course coordinator, Megan Spickerman for availability, and list your preference of block dates when applying for this course.

Required Prerequisite(s): None

| Duration: | Four Weeks |
| Site(s): | Bend, OR (Volunteers in Medicine Clinic) |
| Grading Method: | Pass/No Pass |
| Type: | Clinical (Patient Care) |
| Credit: | 4 |
| Available through the Lottery: | No |

Course Director (name / email): Mark Baskerville / baskervi@ohsu.edu
Course Coordinator (name / email): Megan Spickerman / helmme@ohsu.edu
Qualified Assessor (name / email): Mark Baskerville / baskervi@ohsu.edu

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 4
- PCP 5
- PPPD 1
- PPPD 6
- SBPIC 5
MULT 709B Rural Multidisciplinary Hospital Medicine - Campus for Rural Health - South Coast

School of Medicine

Course Purpose Statement: The purpose of the Rural Multidisciplinary Hospital Medicine elective is for students to gain experience and proficiency in the multidisciplinary care of patients in a rural critical access hospital. Students will participate in the diagnosis and treatment of a wide range of acute and chronic diseases. Students will see patients across all arenas of a critical access hospital, including ED, OR, ICU and Wards. Students will learn about the unique challenges faced by a limited resource hospital, when to transfer patients to a higher level of care and telemedicine.

Special Notes: This elective is not available through the lottery. Site approval is required post-lottery. To register for this course post-lottery, email the site coordinator, meyerrob@ohsu.edu (Roberta Meyer) with your name, class (e.g. MED19), the elective course number and name, and your top three choices for block dates. The site coordinator will let you know which block they have placed you for and will cc casa@ohsu.edu and OHSU Coordinator to formally enroll you. Housing is provided by OHSU.

Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required IPE Rural Community Project course and participate in interprofessional activities in the academic quarter in which they enroll in their first Campus for Rural Health rotation. Following successful completion of the community-based project 1 credit course, students will have the option of being enrolled in the course in subsequent rotations. If a student has already completed the course, they are expected to participate in class and community engagement meetings for the duration of their experience at a Campus for Rural Health site.

Rotation located in Coquille or Bandon. Housing located in Coos Bay.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Campus for Rural Health - South Coast (Coos Bay/North Bend)
Grading Method: Pass/No Pass
Type: Rural Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Mark Baskerville / baskervi@ohsu.edu

Course Coordinator (name / email):
Megan Spickerman / helmme@ohsu.edu

Qualified Assessor (name / email):
Mark Baskerville / baskervi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 7
- PCP 1
- PPPD 6
- SBPIC 3
- ICS 8
- PCP 6
- SBPIC 3
**MULT 709C Multidisciplinary Care of the Underserved - BCCC**

*School of Medicine*

**Course Purpose Statement:** Care Clinic is a longitudinal integrated clinical experience for students to gain experience and proficiency in the comprehensive care of at-risk patients in a clinic for the uninsured. Students will participate in the diagnosis and treatment of a wide range of acute and chronic diseases, including health maintenance, while gaining an appreciation of the unique challenges of the underserved. Students will create and implement care management plans under the supervision of attending physicians across multiple specialties. Students will work seamlessly with an interprofessional team of nurses, pharmacists, counselors, and social workers.

**Special Notes:** If you are interested, contact Zoe Teton (teton@ohsu.edu) to register 8 weeks before the start of the term. If you are enrolled in core clinical experience(s) and/or full-time electives in all three blocks during the term, students will not be allowed to take this course. If you have at least one block (4-week) of the term registered for testing intersessions, required intersessions (cancer, cognitive, pain, infection), and/or scholarly project, you will be able to register for this course.

**Required Prerequisite(s):** None

**Duration:** Twelve Weeks  
**Site(s):** Bridges Collaborative Care Clinic - Portland  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 0.25  
**Available through the Lottery:** No

**Course Director (name / email):** Mark Baskerville / baskervi@ohsu.edu  
**Course Coordinator (name / email):** Megan Spickerman / helmme@ohsu.edu  
**Qualified Assessor (name / email):** Mark Baskerville / baskervi@ohsu.edu

### Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>8</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 1  
- MK 4  
- PCP 5  
- PPPD 6  
- PPPD 1  
- SBPIC 5
MULT 709D Multidisciplinary Pain Medicine

School of Medicine

Course Purpose Statement: The purpose of the Multidisciplinary Pain Medicine elective is for students to gain experience and proficiency in the multidisciplinary care of patients with acute and chronic pain syndromes. Students will participate in the diagnosis and treatment of nociceptive, neuropathic, and cancer pain. Students will see patients primarily in the OHSU Comprehensive Pain Center, where they will work with anesthesiologists, neurologists, psychiatrists, acupuncturists, physical therapists, and addictionologists. Students will learn the pathophysiology of pain, multimodal treatment approaches, and addiction risk / mitigation strategies.

Required Prerequisite(s): INTS 774

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Mark Baskerville / baskervi@ohsu.edu

Course Coordinator (name / email):
Megan Spickerman / helmme@ohsu.edu

Qualified Assessor (name / email):
Mark Baskerville / baskervi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 2
- MK 4
- SBPIC 5
- ICS 3
- PCP 5
MULT 709E Multidisciplinary Addiction Medicine

School of Medicine

Course Purpose Statement: The purpose of the Multidisciplinary Addiction Medicine elective is for students to gain experience and proficiency in the multidisciplinary care of patients with addiction. Students will participate in the diagnosis and treatment of alcohol and chemical dependency, including management of withdrawal and detoxification. Students will see patients in a consultative role on the wards, in the clinic, and at residential rehabilitation centers. Students will learn the pathophysiology of addiction, a multimodal treatment approach, and the socioeconomic impact of the opioid epidemic.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Mark Baskerville / baskervi@ohsu.edu

Course Coordinator (name / email):
Megan Spickerman / helmme@ohsu.edu

Qualified Assessor (name / email):
Mark Baskerville / baskervi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 2
- MK 4
- PPPD 1
- ICS 3
- PCP 4
MULT 709F Interprofessional Rapid Response Team

School of Medicine

Course Purpose Statement: The purpose of the Interprofessional Rapid Response Team elective is for students to gain experience and proficiency in the urgent and emergent care of hospitalized patients. Students will participate in the diagnosis and treatment of unstable patients, including the resuscitation of cardiac and respiratory arrest. Students will respond to patients in acute distress as a member of an interprofessional rapid response team. Students will learn airway and ventilator management, vascular access, cardiac rhythm interpretation, and pharmacotherapy.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Mark Baskerville / baskervi@ohsu.edu

Course Coordinator (name / email):
Megan Spickerman / helmme@ohsu.edu

Qualified Assessor (name / email):
Mark Baskerville / baskervi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 7
- PPPD 6
- SBPIC 4

Elective Experiences
### MULT 709RC Rural and Community Health

**School of Medicine**

**Course Purpose Statement:** Students will actively participate in population-based healthcare in a rural setting or an underserved community. Students will gain proficiency in clinical diagnosis, reasoning, and communication skills in the care of adults with a wide range of acute and chronic diseases. Students will experience the culture of community, while interacting with local resources and support services to improve the health of its residents. Students will contribute to a community project.

**Special Notes:** Housing is provided. This course will not be available for registration through the lottery. Please contact the Course Coordinator after the lottery to register for this course.

**Required Prerequisite(s):** None

**Duration:** Four Weeks  
**Site(s):** Rural Oregon  
**Grading Method:** Pass/No Pass  
**Type:** RuralClinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** No

**Course Director (name / email):**  
Mark Baskerville / baskervi@ohsu.edu

**Course Coordinator (name / email):**  
Megan Spickerman / helmme@ohsu.edu

**Qualified Assessor (name / email):**  
Mark Baskerville / baskervi@ohsu.edu

#### Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- ICS 2
- PBLI 1
- PCP 3
- SBPIC 5
- MK 2
- PCP 1
- SBPIC 3
MULT 710F Interprofessional Rapid Response Team

School of Medicine

Course Purpose Statement: The purpose of the Interprofessional Rapid Response Team elective is for students to gain experience and proficiency in the urgent and emergent care of hospitalized patients. Students will participate in the diagnosis and treatment of unstable patients, including the resuscitation of cardiac and respiratory arrest. Students will respond to patients in acute distress as a member of an interprofessional rapid response team. Students will learn airway and ventilator management, vascular access, cardiac rhythm interpretation, and pharmacotherapy.

Special Notes: This course will not be available for registration through the lottery. Please contact the Course Coordinator after the lottery to register for this course.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Course Director (name / email):
Mark Baskerville / baskervi@ohsu.edu

Course Coordinator (name / email):
Megan Spickerman / helmme@ohsu.edu

Qualified Assessor (name / email):
Mark Baskerville / baskervi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 7
- PPPD 6
- SBPIC 5
- PCP 6
- SBPIC 4
MULT 715C Quality Improvement in Rural Healthcare - Campus for Rural Health - Klamath Falls

School of Medicine

Course Purpose Statement: The purpose of the Quality Improvement in Rural Healthcare elective is for students to gain experience and proficiency in the science of quality improvement in a rural healthcare system. Students will participate in performance improvement initiatives. Students will work with an interprofessional team of clinicians and administrators to improve patient care and prevent medical errors. Students will learn and apply system solutions to improve rural healthcare delivery.

Special Notes: Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required interprofessional community-based project course and participate in interprofessional activities on their first Campus for Rural Health rotation. This elective may also include half-days in clinic. Following successful completion of the community-based project 1 credit course, students will have the option of being enrolled in the course in subsequent rotations. This elective is available on a case-by-case basis. To register for this course, email the site coordinator, lemieuxm@ohsu.edu (Melissa Lemieux) with your name, class (e.g. MED20), the elective course number and name, and your top three choices for block dates. The site coordinator will email you to let you know the block in which they have placed you and will cc Casa@ohsu.edu and the OHSU Coordinator to formally enroll you. Housing is provided by OHSU.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s): Campus for Rural Health - Klamath Falls
Grading Method: Pass/No Pass
Type: Non-Clinical
Credit: 2
Available through the Lottery: No

Course Director (name / email):
Mark Baskerville / baskervi@ohsu.edu

Course Coordinator (name / email):
Megan Spickerman / helmme@ohsu.edu

Qualified Assessor (name / email):
Mark Baskerville / baskervi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying for this course.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 5
- PCP 6
- SBPIC 2
- PBLI 5
- SBPIC 1
MULT 741A Perioperative Valvular Heart Disease Continuity Experience

School of Medicine

Course Purpose Statement: The purpose of the Perioperative Valvular Heart Disease Continuity elective is for students to gain experience and proficiency in the multidisciplinary care of patients with valvular heart disease in the perioperative period. Students will participate in the diagnosis and surgical treatment of valvular lesions, as well as, hypertrophic obstructive cardiomyopathy. Students will see patients across the continuum (clinic, OR, CVICU, and ward) and work with cardiologists, cardiac surgeons, anesthesiologists, and intensivists. Students will learn the pathophysiology of structural heart disease, basic preoperative echocardiographic evaluation, surgical and trans-catheter treatment modalities, and postoperative care.

Required Prerequisite(s): None

Duration: Eight Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: ContinuityClinical (Patient Care)
Credit: 8
Available through the Lottery: Yes

Course Director (name / email): Mark Baskerville / baskervi@ohsu.edu
Course Coordinator (name / email): Megan Spickerman / helmme@ohsu.edu
Qualified Assessor (name / email): Mark Baskerville / baskervi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td></td>
<td>0</td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PCP 6
- SBPIC 3
- PBLI 2
- PPPD 11
**MULT 741B Multidisciplinary Oncology Continuity Experience**

*School of Medicine*

**Course Purpose Statement:** The purpose of the Multidisciplinary Oncology Continuity elective is for students to gain experience and proficiency in the multidisciplinary care of patients with cancer. Students will participate in the diagnosis and treatment of solid tumors. Students will see patients in the Knight Cancer Institute and work with surgical, medical, and radiation oncologists. Students will learn cancer pathophysiology, multimodal treatment options, and palliative care.

**Required Prerequisite(s):** INTS 771

| Duration: | Eight Weeks |
| Site(s): | OHSU |
| Grading Method: | Pass/No Pass |
| Type: | ContinuityClinical (Patient Care) |
| Credit: | 8 |
| Available through the Lottery: | Yes |

**Course Director (name / email):**  
Skye Mayo / mayos@ohsu.edu

**Course Coordinator (name / email):**  
Megan Spickerman / helmme@ohsu.edu

**Qualified Assessor (name / email):**  
Skye Mayo / mayos@ohsu.edu

| Available Blocks: |  
| 2020 | U1 | U2 | U3 | F1 | F2 | F3 |
| Capacity | 0 | 1 | 0 | 1 |
| 2021 | W1 | W2 | W3 | S1 | S2 | S3 |
| Capacity | 0 | 1 | 0 | 1 |

**Competencies Assessed:**
- ICS 3
- MK 2
- PCP 4
- PPPD 3
- PPPD 4
- SBPIC 3
MULT 741RC Rural and Community Health

School of Medicine

Course Purpose Statement: Students will actively participate in population-based healthcare in a rural setting or an underserved community. Students will gain proficiency in clinical diagnosis, reasoning, and communication skills in the care of adults with a wide range of acute and chronic diseases. Students will experience the culture of community, while interacting with local resources and support services to improve the health of its residents. Students will contribute to a community project.

Special Notes: Housing is provided. This course will not be available for registration through the lottery. Please contact the Course Coordinator after the lottery to register for this course.

Required Prerequisite(s): None

Duration: Eight Weeks
Site(s): Rural Oregon
Grading Method: Pass/No Pass
Type: ContinuityRuralClinical (Patient Care)
Credit: 8
Available through the Lottery: No

Course Director (name / email):
Mark Baskerville / baskervi@ohsu.edu

Course Coordinator (name / email):
Megan Spickerman / helmme@ohsu.edu

Qualified Assessor (name / email):
Mark Baskerville / baskervi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability.</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability.</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 2
- PBLI 1
- PCP 3
- SBPIC 5
- MK 2
- PCP 1
- SBPIC 3
MULT 771A Substance Use Disorder Intersession

School of Medicine

Course Purpose Statement: Students who complete this intersession will be able to integrate basic and clinical sciences, and health system knowledge related to substance use disorder (SUD). Through didactic sessions and small groups, students will be introduced to relevant neuroscience research in order to understand the neurobiology underlying SUDs. Students will learn how to identify the signs and symptoms of SUD through the administration of validated screening tools and clinical assessment. Evidence-based treatments for SUD will be explored, discussed, and compared, as well as the systems of care that exist for treating persons with SUD and the public health and health policy implications of SUD. Students will learn about and critically discuss the intersection of public health, the health care delivery system, the SUD treatment system, and the criminal-legal system as it relates to persons with SUD in the United States. Students will learn about the health implications of drug policy for persons with SUD, both in the U.S. and internationally. Students will participate in a variety of experiential activities at OHSU and community-based organizations to support the application of knowledge regarding medical and therapeutic treatment options for SUD and the health implications of drug policy. The intersession emphasizes key basic science concepts of SUD, and may build on some or all of the following threads: anatomy, embryology, histology, cell biology, genetics, biochemistry, nutrition, physiology, pathology, pharmacology, microbiology and immunology threads as well as communication, ethics, professionalism, epidemiology, bio statistics, informatics, evidence-based medicine, and health policy, quality and safety, and structural competency, that were introduced during the Foundation of Medicine blocks.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s):
Grading Method: Pass/No Pass
Type: Non-Clinical
Credit: 2
Available through the Lottery: No

Course Director (name / email): Marian Fireman / firemanm@ohsu.edu
Course Coordinator (name / email): Megan Spickerman / helmme@ohsu.edu
Qualified Assessor (name / email): Mark Baskerville / baskervi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><em>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</em></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><em>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying for this course.</em></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 3
- PBLI 2
- PCP 5
- SBPIC 2
- MK 4
- PBLI 5
- PPPD1
OPHT 709H Ophthalmology - PeaceHealth Sacred Heart

School of Medicine

Course Purpose Statement: The purpose of the Eugene Ophthalmology elective is for students to gain experience and proficiency in the diagnosis and treatment of common eye problems. Students will learn clinical ophthalmology with an emphasis on obtaining a comprehensive ocular history and performing a basis ophthalmological exam. Students will master basic ocular anatomy and pathophysiology. Students will see patients in both the office and the Oregon Eye Surgery Center, while working under the supervision of an attending ophthalmologist. Students will supplement their clinical education with required readings from “Basic Ophthalmology for Medical Students and Primary Care Residents”, 9th Edition, American Academy of Ophthalmology. Students participating in rotations in this community will work one on one with their attending with increased autonomy.

Special Notes: Site approval is required. To register for this course, email the coordinator with your name, class (e.g. MED20), the elective course number and name, and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. Housing will be provided by OHSU. The coordinators will let you know which block they have placed you and will cc CASA@ohsu.edu to formally enroll you. You must be in good academic standing in order to take this elective..

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): PeaceHealth Sacred Heart Medical Center, Eugene; Fine, Hoffman & Sims Clinic
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Mark Baskerville / baskervi@ohsu.edu

Course Coordinator (name / email):
Megan Spickerman / helmme@ohsu.edu

Qualified Assessor (name / email):
Mark Baskerville / baskervi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying for this course.

Competencies Assessed:

- ICS 1
- PCP 1
- PPPD 7
- SBPIC 4
- MK 3
- PCP 6
- PPPD 10
OTOL 709CB Rural Otolaryngology/Head and Neck Surgery - Campus for Rural Health – South Coast

School of Medicine

Course Purpose Statement: The purpose of the South Coast Rural Otolaryngology elective is for students to participate in the care and operative management of patients with common diseases of the head and neck. Students will hone their skills in performing a comprehensive examination of the head and neck, gain a better understanding of relevant anatomy and embryology and learn appropriate criteria for referral to an Otolaryngologist specialist. Students will see both surgical and non-surgical patients in various clinics and the operating room, and will gain an understanding of health care in a rural context.

Special Notes: This elective is available through the lottery. Site approval is required post-lottery. To register for this course post-lottery, email the site coordinator, meyerrob@ohsu.edu (Roberta Meyer) with your name, class (e.g. MED19), the elective course number and name, and your top three choices for block dates. The site coordinator will let you know which block they have placed you for and will cc casa@ohsu.edu and OHSU Coordinator to formally enroll you. Housing is provided by OHSU.

Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required IPE Rural Community Project course and participate in interprofessional activities in the academic quarter in which they enroll in their first Campus for Rural Health rotation. Following successful completion of the community-based project 1 credit course, students will have the option of being enrolled in the course in subsequent rotations. If a student has already completed the course, they are expected to participate in class and community engagement meetings for the duration of their experience at a Campus for Rural Health site.

Rotation and housing located in Coos Bay

Required Prerequisite(s): None

Duration: Four Weeks  
Site(s): Campus for Rural Health - South Coast (Coos Bay/North Bend)  
Grading Method: Pass/No Pass  
Type: RuralClinical (Patient Care)  
Credit: 4  
Available through the Lottery: Yes

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020 U1 U2 U3 F1 F2 F3</td>
<td>• PCP 1 • PCP 2</td>
</tr>
<tr>
<td>2021 W1 W2 W3 S1 S2 S3</td>
<td>• PCP 3 • PCP 6</td>
</tr>
</tbody>
</table>

Capacity

Elective is offered on a space-available basis. Please contact site coordinator for availability.

Course Director (name / email):  
Mark Baskerville / baskervi@ohsu.edu

Course Coordinator (name / email):  
Megan Spickerman / helmme@ohsu.edu

Qualified Assessor (name / email):  
Mark Baskerville / baskervi@ohsu.edu
SURG 709CB Rural Surgery - Campus for Rural Health - South Coast

School of Medicine

Course Purpose Statement: The purpose of the South Coast Multidisciplinary Surgery elective is for students to gain experience and proficiency in the multidisciplinary surgical care of patients in a rural community. Students will participate in the diagnosis and treatment of a wide range of surgical conditions across the subspecialties of general surgery, orthopedics, urology, otolaryngology, and gynecological surgery. Students will see patients in both the hospital and clinic, while working under the supervision of selected clinical faculty. Students will assist in performing minor office procedures.

Special Notes: Site approval is required post lottery. To register for this course post-lottery, email the site coordinator, meyerrob@ohsu.edu (Roberta Meyer) with your name, class (e.g. MED19), the elective course number and name, and your top three choices for block dates. The site coordinator will let you know which block they have placed you for and will cc Casa@ohsu.edu and OHSU Coordinator to formally enroll you. Housing is provided by OHSU. Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required IPE Rural Community Project course and participate in interprofessional activities in the academic quarter in which they enroll in their first Campus for Rural Health rotation. Following successful completion of the community-based project 1 credit course, students will have the option of being enrolled in the course in subsequent rotations. If a student has already completed the course, they are expected to participate in class and community engagement meetings for the duration of their experience at a Campus for Rural Health site. Rotation located primarily in Coos Bay; some travel to Coquille or Bandon. Housing located in Coos Bay.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): Campus for Rural Health - South Coast (Coos Bay/North Bend)
Grading Method: Pass/ No Pass
Type: Rural Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>S3</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 6
- MK 2
- PCP 2
- PCP 6
- PPPD 9
- SBPIC 3
Neurology
NEUR 709A Advanced Clinical Neurology

Course Purpose Statement: The purpose of this elective is for students to participate in depth in the care of patients with neurological disease. The student will be assigned to two consecutive two week block rotations consisting of either inpatient or ambulatory neurology services. Students may have the potential of working on the general neurology inpatient ward at a sub-intern level if there is availability. Students will also be able to work in depth with neurology subspecialty services. Availability of this experience will depend on enrollment numbers for NEUR 730 for the block requested.

Required Prerequisite(s): NEUR 730

Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

Duration: Four Weeks
Site(s): OHSU; VA; Remote sites available only for advanced elective and only with prior approval of clerkship director and site preceptor.
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: No

Course Director (name / email): Jeff Kraakevik / kraakevi@ohsu.edu
Course Coordinator (name / email): Emily Gaudin / gaudin@ohsu.edu
Qualified Assessor (name / email): Jeff Kraakevik / kraakevi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space available basis. There is generally room for at least 1 student. Please contact coordinator for availability</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space available basis. There is generally room for at least 1 student. Please contact coordinator for availability</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- PBLI 2
- PBLI 5
- PCP 3
- PCP 4
- PBPIC 4
NEUR 709X Neurology Special Elective

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty of Neurology. Students must make special arrangements with a faculty member and the department for an individual program of study. The Special Elective Request form must be signed off by the faculty member, department Clerkship Director and the Curriculum & Student Affairs office prior to starting.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form in the SAKAI/Office of UME/Student information/Forms

Required Prerequisite(s): NEUR 730, departmental approval, and completed Special Elective Request Form

Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Four Weeks
Site(s): OHSU; VA
Grading Method: Pass/No Pass
Type: Special Elective
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Jeff Kraakevik / kraakevi@ohsu.edu

Course Coordinator (name / email):
Emily Gaudin / gaudin@ohsu.edu

Qualified Assessor (name / email):
Jeff Kraakevik / kraakevi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space available basis. There is generally room for at least 1 student. Please contact coordinator for availability</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space available basis. There is generally room for at least 1 student. Please contact coordinator for availability</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 2
- PCP 2
- PCP 4
- ICS 8
- PCP 3
- SBPIC 5
NEUR 710X Neurology Special Elective

Neurology

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty of Neurology. Students must make special arrangements with a faculty member and the department for an individual program of study. The Special Elective Request form must be signed off by the faculty member, department Clerkship Director and the Curriculum & Student Affairs office prior to starting.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form in the SAKAI/Office of UME/Student information/Forms

Required Prerequisite(s): NEUR 730, departmental approval, and completed Special Elective Request Form

Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Two Weeks
Site(s): OHSU; VA
Grading Method: Pass/No Pass
Type: Special Elective
Credit: 2
Available through the Lottery: No

Course Director (name / email):
Jeff Kraakevik / kraakevi@ohsu.edu

Course Coordinator (name / email):
Emily Gaudin / gaudin@ohsu.edu

Qualified Assessor (name / email):
Jeff Kraakevik / kraakevi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space available basis. There is generally room for at least 1 student. Please contact coordinator for availability</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space available basis. There is generally room for at least 1 student. Please contact coordinator for availability</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 2
- PCP 2
- PCP 4
- ICS 8
- PCP 3
- SBPIC 5
**NEUR 713X Neurology Special Elective**

*Neurology*

**Course Purpose Statement:** The purpose of this elective is for students to have more in-depth experience in a subspeciality. Students must make special arrangements with a faculty member and the department for an individual program of study.

**Required Prerequisite(s):** None

<table>
<thead>
<tr>
<th>Duration: Three Weeks</th>
<th>Course Director (name / email): Jeff Kraakevik / <a href="mailto:kraakevi@ohsu.edu">kraakevi@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU</td>
<td>Course Coordinator (name / email): Emily Gaudin / <a href="mailto:gaudin@ohsu.edu">gaudin@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: Pass/No Pass</td>
<td>Qualified Assessor (name / email): Jeff Kraakevik / <a href="mailto:kraakevi@ohsu.edu">kraakevi@ohsu.edu</a></td>
</tr>
<tr>
<td>Type:</td>
<td></td>
</tr>
<tr>
<td>Credit: 3</td>
<td></td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space available basis. There is generally room for at least 1 student. Please contact coordinator for availability</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space available basis. There is generally room for at least 1 student. Please contact coordinator for availability</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- ICS 2
- PCP 2
- PCP 4
- ICS 8
- PCP 3
- SBPIC 5
NEUR 701A Neurology Research

Neurology

Course Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any areas of neurology. Projects are planned, reviewed and approved prior to the beginning of the elective.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI/Office of UME/Student information/Forms

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU; VA
Grading Method: Pass/No Pass
Type: Research
Credit: 4
Available through the Lottery: No

Course Director (name / email): Jeff Kraakevik / kraakevi@ohsu.edu
Course Coordinator (name / email): Emily Gaudin / gaudin@ohsu.edu
Qualified Assessor (name / email): Jeff Kraakevik / kraakevi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space available basis. There is generally room for at least 1 student. Please contact coordinator for availability</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space available basis. There is generally room for at least 1 student. Please contact coordinator for availability</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

• MK 1
• PBLI 4
• PBLI 7
• PPPD 9
NEUR 713A Neurology Research

Neurology

Course Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Dermatology. Projects are planned, reviewed and approved prior to the beginning of the elective. The Research Elective Request form must be signed off by the supervising faculty member, department course director, and the Curriculum & Student Affairs office prior to starting. Students must obtain departmental approval to enroll on this course.

Special Notes:

Required Prerequisite(s): None

Duration: Three Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type:
Credit: 3
Available through the Lottery: No

Course Director (name / email):
Jeff Kraakevik / kraakevi@ohsu.edu

Course Coordinator (name / email):
Emily Gaudin / gaudin@ohsu.edu

Qualified Assessor (name / email):
Jeff Kraakevik / kraakevi@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space available basis. There is generally room for at least 1 student. Please contact coordinator for availability</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space available basis. There is generally room for at least 1 student. Please contact coordinator for availability</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 2
- PCP 2
- PCP 4
- ICS 8
- PCP 3
- SBPIC 5
Neurosurgery
**NSUR 709A Neurosurgery**

*Neurosurgery*

**Course Purpose Statement:** This intensive exposure to clinical neurosurgery is intended for students with a serious interest in the clinical neurosciences. Students work closely with the resident team in day-to-day patient care taking call, working up new patients in both the outpatient clinic and inpatient setting, scrubbing with the residents and faculty in the operating room, and following patients through their postoperative courses. Head and spine trauma, brain tumors, stroke, aneurysmal subarachnoid hemorrhage, chronic pain syndromes, degenerative spine disease, hydrocephalus, spina bifida, movement disorders, and medically intractable epilepsy are the more common clinical problems encountered. The ICU management of critically ill neurosurgical patients is an integral part of the rotation. Placement is at OHSU.

**Required Prerequisite(s):** SURG 730

*Course Director will not waive prerequisites for this course.*

---

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** Yes

**Course Director (name / email):** Justin Cetas / cetasj@ohsu.edu  
**Course Coordinator (name / email):** Desiree Batiste / batiste@ohsu.edu  
**Qualified Assessor (name / email):** Justin Cetas / cetasj@ohsu.edu

---

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td><strong>2021</strong></td>
</tr>
<tr>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td>F3</td>
<td>S3</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td><strong>Capacity</strong></td>
</tr>
<tr>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>6</td>
<td>6</td>
</tr>
</tbody>
</table>

- • ICS 1  
- • PCP 1  
- • PCP 2  
- • PPPD 1
**NSUR 709C Pediatric Neurosurgery**

**Neurosurgery**

**Course Purpose Statement:** This course is a primarily a preceptorship with a pediatric neurosurgeon. The student will participate in all activities of the Division of Pediatric Neurosurgery, including rounds, scrubbing on operative procedures, evaluating patients in the clinic and emergency room, etc. Patients include children with hydrocephalus, spinal dysraphism, brain and spinal cord tumors, head and spinal cord trauma, non-accidental trauma, craniofacial deformities, cerebral palsy, etc. The division is committed to student education and decision making regarding careers in surgery, academic pursuits, etc. Opportunity to write a case report can be included.

**Required Prerequisite(s):** SURG 730 and NSUR 709A

<table>
<thead>
<tr>
<th>Duration: Four Weeks</th>
<th>Course Director (name / email): Justin Cetas / <a href="mailto:cetasj@ohsu.edu">cetasj@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU</td>
<td>Course Coordinator (name / email): Desiree Batiste / <a href="mailto:batiste@ohsu.edu">batiste@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: Pass/No Pass</td>
<td>Qualified Assessor (name / email): Justin Cetas / <a href="mailto:cetasj@ohsu.edu">cetasj@ohsu.edu</a></td>
</tr>
<tr>
<td>Type: Clinical (Patient Care)</td>
<td></td>
</tr>
<tr>
<td>Credit: 4</td>
<td></td>
</tr>
<tr>
<td>Available through the Lottery: Yes</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>• ICS 1</td>
</tr>
<tr>
<td>Capacity</td>
<td>• PCP 2</td>
</tr>
<tr>
<td></td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>0</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>1</td>
</tr>
</tbody>
</table>
NSUR 713X Neurosurgery Special Elective

Neurosurgery

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty. Students must make special arrangements with a faculty member and the department for an individual program of study.

Required Prerequisite(s): SURG 730

Duration: Three Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type:
Credit: 3
Available through the Lottery: No

Course Director (name / email):
Justin Cetas / cetasj@ohsu.edu
Course Coordinator (name / email):
Desiree Batiste / batiste@ohsu.edu
Qualified Assessor (name / email):
Justin Cetas / cetasj@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 2
- PCP 2
- PCP 3
- PCP 4
- ICS 8
- SBPIC 5
**NSUR 701A Neurosurgery Research**

*Neurosurgery*

**Course Purpose Statement:** Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any areas of neurosurgery. Projects are planned, reviewed and approved prior to the beginning of the elective.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI/Office of UME/Student Information/Forms

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Research  
**Credit:** 4  
**Available through the Lottery:** No

**Course Director (name / email):** Justin Cetas / cetasj@ohsu.edu  
**Course Coordinator (name / email):** Desiree Batiste / batiste@ohsu.edu  
**Qualified Assessor (name / email):** Justin Cetas / cetasj@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>10</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>10</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 5  
- MK 2  
- PBLI 7  
- PPPD 2
Obstetrics and Gynecology
OBGY 705IT Resilience on the OBGYN Interview Trail

Obstetrics and Gynecology

Course Purpose Statement: Interviewing for residency is a particularly stressful and isolating time for 4th year medical students. This course is designed to be a flexible, on-the-go digital curriculum for students embarking on the interview trail. Students in this course will utilize skills from the Narrative Medicine curriculum, foster lifelong learning and build professional relationships with peers as they begin to transition from medical student to resident physician. Through reflective practice, small group discussions and peer mentorship, students will engage in the three pillars of the course: resilience, professional development and engagement in topics of women’s health. Resilience sessions will focus on building personal narratives through reflective practice as well as peer-to-peer connections and resident mentorship. Students will have several topics, mediums and creative forms to cultivate and then share their reflections during online meeting sessions.

Required Prerequisite(s): 4th year students applying for Ob/Gyn residency

Duration: Eight Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Independent Study
Credit: 1
Available through the Lottery: No

Course Director (name / email):
Meg O'Reilly / oreillym@ohsu.edu

Course Coordinator (name / email):
Sara Kener / keners@ohsu.edu

Qualified Assessor (name / email):
Meg O'Reilly / oreillym@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- Mk 4
- PPPD 5
- SBPIC 2
-.pbli 1
- PPPD 8
- SBPIC 4
OBGY 709A Sub-I Maternal-Fetal Medicine

Obstetrics and Gynecology

Course Purpose Statement: This elective focuses on the clinical care of high-risk obstetric patients, both inpatient and outpatient. Students participate in antenatal testing, ultrasound, and see patients in clinic with fellows, residents, and faculty maternal fetal medicine specialists. Students will participate in prenatal diagnostic care and attend weekly multi-specialty Fetal Care conferences. Night call is every Thursday at OHSU. Students are expected to give a presentation on an MFM topic of their choice in the last 2 weeks of the rotation.

Required Prerequisite(s): OBGY 730/731

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
</tr>
<tr>
<td>U1</td>
<td>ICS 1</td>
</tr>
<tr>
<td>U2</td>
<td>MK 2</td>
</tr>
<tr>
<td>U3</td>
<td>PCP 4</td>
</tr>
<tr>
<td>F1</td>
<td></td>
</tr>
<tr>
<td>F2</td>
<td></td>
</tr>
<tr>
<td>F3</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>ICS 6</td>
</tr>
<tr>
<td>1</td>
<td>PCP 3</td>
</tr>
<tr>
<td>1</td>
<td>SBPIC 5</td>
</tr>
</tbody>
</table>

| 2021              |                        |
| W1                |                        |
| W2                |                        |
| W3                |                        |
| S1                |                        |
| S2                |                        |
| S3                |                        |
| Capacity          |                        |
| 0                 |                        |
| 1                 |                        |
| 1                 |                        |
| 1                 |                        |
| 1                 |                        |
| 1                 |                        |
OBGY 709B Reproductive Endocrine/Infertility

Obstetrics and Gynecology

Course Purpose Statement: Students will gain clinical experience in reproductive endocrinology and infertility with residents and faculty. They will attend clinics and have opportunities to observe and interpret ultrasounds and hydosalpingograms. They may also participate in in-vitro fertilization cases and may arrange to visit the andrology lab. In the latter half of the rotation, the student will give a presentation to the faculty on an REI topic of their choice.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email): Susan Tran / transu@ohsu.edu
Course Coordinator (name / email): Sara Kener / keners@ohsu.edu
Qualified Assessor (name / email): Susan Tran / transu@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>1 1 1</td>
<td>0 1 1</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>S3</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- MK 2
- ICS 6
- PBLI 1
- MK 2
OBGY 709F Sub-I OBGYN/Oncology

Obstetrics and Gynecology

Course Purpose Statement: Students will be responsible for the preoperative, operative, and post-operative care of gynecologic oncology patients, including inpatient and outpatient elements. They will scrub in for surgery 1-4 days per week. The focus will be on the surgical care of patients with gynecologic masses / malignancies, and the surgical implications of the clinical issues for these patients. Additionally, students will be involved with the work up and management of patients, including understanding the differential diagnoses of presenting clinical signs and symptoms common to a Gynecologic Oncology practice. In the outpatient setting, students may also be involved in ongoing cancer surveillance, application of chemotherapy and radiation therapy of gyn/onc patients. Students will attend gynecologic oncology tumor conferences and may be on call during the week and weekends to attend emergency surgeries and consults.

Special Notes: Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. To apply, please email the course coordinator and describe your interest in the course. Include your name, your graduation year, if you have met stated prerequisites, the elective you wish to take (name and number), and your preferences of when you’d like to take it. The course coordinator will review all requests and will email you if approved. They will specify the block/dates you have been approved for. Forward this approval to CASA@ohsu.edu in order to register for this elective during the dates specified by the course coordinator.

Required Prerequisite(s): Departmental approval as well as IMED 730/731A/731B, OBGY 730/731 and SURG 730

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): Legacy Good Samaritan, Salem Health, or OHSU
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: No

<table>
<thead>
<tr>
<th>Available Blocks:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
</tr>
<tr>
<td>U1</td>
</tr>
<tr>
<td>Capacity</td>
</tr>
<tr>
<td>0</td>
</tr>
<tr>
<td>2021</td>
</tr>
<tr>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
</tr>
<tr>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- PCP 3
- PPPD 2
- MK 2
- PCP 4
- SBPIC 5
**OBGY 709H Advanced Reproductive Health Elective**

*Obstetrics and Gynecology*

**Course Purpose Statement:** This medical student 4 week rotation is focused on exposure to family planning clinical experiences. This rotation is organized through the Dept. of Ob/Gyn at OHSU and takes place at multiple sites at OHSU and off-campus. The rotation is led by OHSU Family Planning Faculty, but experiences occur with other providers as well, such as with Planned Parenthood staff. During this rotation, students can expect to participate in clinical visits for contraceptive counseling; both routine and complex, to observe procedures, including IUD and contraceptive implant placement and removal and permanent contraception procedures, and to participate in the care of women undergoing abortion in the first and second trimester.

**Special Notes:** This rotation is open to OHSU medical students who have completed an Ob/Gyn core block or to visiting medical students in an MD program who have completed an Ob/Gyn rotation. One applicant is accepted for the Summer 1 block. Applications are due DEC 4th and decided by DEC 18th. The application consists of a one-page personal statement answering the question, “Why do you want to participate in this elective?” Successful applications describe prior experiences and motivating factors and demonstrate a commitment to reproductive health care. Commitment to Ob/Gyn specialty is not required. Applications are reviewed blinded by students who have previously participated in the externship and by Family Planning faculty. Visiting students may be eligible for funds from the Medical Students for Choice national office.

**Required Prerequisite(s):** OBGY 730/731 or comparable core OBGyn course from an accredited MD program

*1st or 2nd year students may be accepted upon application and course director approval*

**Duration:** Four Weeks  
**Site(s):** OHSU, NE Planned Parenthood, LoveJoy surgical Center  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** No  

**Course Director (name / email):** Susan Tran / transu@ohsu.edu  
**Course Coordinator (name / email):** Sara Kener / keners@ohsu.edu  
**Qualified Assessor (name / email):** Susan Tran / transu@ohsu.edu

### Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>U2</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>W1</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- PCP 1
- PCP 2
- PCP 3
- PCP 4
OBGY 709K Sub-I Maternal Fetal Medicine - PeaceHealth Sacred Heart

Obstetrics and Gynecology

Course Purpose Statement: This elective focuses on the clinical care of high-risk obstetric patients, both outpatient and inpatient care. Students participate in antenatal testing and ultrasound and see patients in clinic with faculty perinatologists. They will take call one night per week. Students are each expected to present a case conference during the final week of their clerkship. Students will be involved in the prenatal diagnosis and consultative management clinics. PeaceHealth Sacred Heart Medical Center has 2 hospitals; University District in Eugene and RiverBend in Springfield, OR, approximately 100 miles south of the main OHSU campus. Students participating in rotations in this community will work one on one with their attending with increased autonomy. There are no Residents practicing at these hospitals or community clinics.

Special Notes: Site approval is required. To register for this course, email the coordinator with your name, class (e.g. MED20), the elective course number and name, and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. Housing will be provided by OHSU. The coordinators will let you know which block they have placed you and will cc CASA@ohsu.edu to formally enroll you. You must be in good academic standing in order to take this elective..

Required Prerequisite(s): OBYG 730 and Site approval and Course Director approval

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): PeaceHealth Sacred Heart Medical Center, Eugene
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 1
- MK 2
- PCP 3
- PCP 4
- ICS 6
- SBPIC 5
OBGY 709T Advanced Gynecologic Surgery

Obstetrics and Gynecology

Course Purpose Statement: This will be a 4 week elective for senior medical students to learn about benign gynecologic surgery. The focus will be on common gynecologic complaints such as abnormal bleeding, pelvic pain, adnexal masses, abnormal pap smears and to multiple disciplines of gynecologic surgery. The student will renew their understanding and appreciation of pelvic anatomy (retroperitoneal and pelvic support anatomy) from the laparoscopic perspective. One senior student per period will rotate on the service at any given time. The student is required to give an in-depth presentation on a selected topic in benign gynecology.

Required Prerequisite(s): SURG730 And IMED730 or 731A/B and OBGY 730 or 731

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 1
- MK 1
- PCP 3
- SBPIC 5
- ICS 2
- PCP 2
- PCP 4

Course Director (name / email):
Susan Tran / transu@ohsu.edu

Course Coordinator (name / email):
Sara Kener / keners@ohsu.edu

Qualified Assessor (name / email):
Susan Tran / transu@ohsu.edu

Available Blocks:

- U1
- U2
- U3
- F1
- F2
- F3
- W1
- W2
- W3
- S1
- S2
- S3

Competencies Assessed:

- ICS 1
- MK 1
- PCP 3
- SBPIC 5
- ICS 2
- PCP 2
- PCP 4
**OBGY 709L Labor and Delivery Management**

*Obstetrics and Gynecology*

**Course Purpose Statement:** This 4-week hospital-based elective would be an opportunity for students to get in-depth experience with deliveries and labor management experience beyond the scope of the OB/GYN Core rotation.

**Special Notes:** Site approval is required. This elective is available through the lottery. To register for this course, email the coordinator with your name, class (e.g. MED20), the elective course number and name, and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. Housing will be provided by OHSU. The coordinators will let you know which block they have placed you and will cc CASA@ohsu.edu to formally enroll you. You must be in good academic standing in order to take this elective.

**Required Prerequisite(s):** OBGY 730

**Duration:** Four Weeks  
**Site(s):** Sacred Heart Medical Center Riverbend Hospital  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** No

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td>U1</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
</tr>
<tr>
<td><strong>2021</strong></td>
<td>W1</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
</tr>
</tbody>
</table>

- ICS 2  
- MK 2  
- PBLI 8  
- SBPIC 3
OBGY 709M Advanced GYN/ONC Surgery - PeaceHealth Sacred Heart

Obstetrics and Gynecology

Course Purpose Statement: Students will be responsible for the post-operative care of gynecologic oncology patients and will be involved in the pre-operative work up of their Surgery patients. They will scrub in for surgery 2-4 days per week for 5-12 major surgeries. The focus will be on the surgical care of patients with a pelvic mass and the differential diagnosis and surgical implications of the differential for these patients as well as the work up and management of patients with post-menopausal bleeding, especially patients with endometrial cancer. While s/he is in clinic, s/he will also be involved in the ongoing cancer surveillance of these patients and all patients with gynecologic oncologic issues. As such, s/he will attend gynecologic oncology tumor conferences, and the breast tumor conference. S/he will be on call by cell phone during the week and on at least one weekend during the month for consults and emergency surgeries. PeaceHealth Sacred Heart Medical Center has 2 hospitals; University District in Eugene and RiverBend in Springfield, OR, approximately 100 miles south of the main OHSU campus. Students participating in rotations in this community will work one on one with their attending with increased autonomy. There are no Residents practicing at these hospitals or community clinics.

Special Notes: Site approval is required. To register for this course, email the coordinator with your name, class (e.g. MED20), the elective course number and name, and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. Housing will be provided by OHSU. The coordinators will let you know which block they have placed you and will cc CASA@ohsu.edu to formally enroll you. You must be in good academic standing in order to take this elective.

Required Prerequisite(s): OBGY 730 and Site approval and Course Director approval

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): PeaceHealth Sacred Heart Medical Center, Eugene; Willamette Valley Cancer Institute
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: No

Course Director (name / email):
Susan Tran / transu@ohsu.edu

Course Coordinator (name / email):
Sara Kener / keners@ohsu.edu

Qualified Assessor (name / email):
Susan Tran / transu@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td></td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

Competencies Assessed:

- ICS 2
- MK 2
- PPPD 4

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021</td>
<td>W1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td></td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.
# OBGY 710H Family Planning

**Obstetrics and Gynecology**

**Course Purpose Statement:** This elective will focus on contraception and abortion care in the outpatient setting. Students will see patients at OHSU in the Ryan Family Planning Clinic and at Planned Parenthood. There are assigned reading and weekly didactic sessions.

**Special Notes:** This elective is not open to students who have taken OBGY 731 continuity core as the experiences are largely duplicated.

**Required Prerequisite(s):** OBGY 730 and department approval

*Course Director will not waive prerequisites for this course.*

**Duration:** Two Weeks  
**Site(s):** OHSU; Planned Parenthood; Lovejoy Surgicenter  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 2  
**Available through the Lottery:** yes

<table>
<thead>
<tr>
<th>Year</th>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
<th>Block 5</th>
<th>Block 6</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
</tr>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**  
- PCP 1  
- PCP 2  
- PCP 3  
- PCP 4
OBGY 709X Obstetrics and Gynecology Special Elective

Obstetrics and Gynecology

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty of Obstetrics and Gynecology-related research project. Students must make special arrangements with a faculty member and the department for an individual program of study. The Special Elective Request form must be signed off by the faculty member, department Clerkship Director and the Curriculum & Student Affairs office prior to starting.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Special Elective
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Susan Tran / transu@ohsu.edu

Course Coordinator (name / email):
Sara Kener / keners@ohsu.edu

Qualified Assessor (name / email):
Susan Tran / transu@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 1
- PCP 6
- SBPIC 2
- MK 2
- PPPD 2
OBGY 710X Obstetrics and Gynecology Special Elective

Obstetrics and Gynecology

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty of Obstetrics and Gynecology-related research project. Students must make special arrangements with a faculty member and the department for an individual program of study. The Special Elective Request form must be signed off by the faculty member, department Clerkship Director and the Curriculum & Student Affairs office prior to starting.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Special Elective
Credit: 2
Available through the Lottery: No

Course Director (name / email):
Susan Tran / transu@ohsu.edu

Course Coordinator (name / email):
Sara Kener / keners@ohsu.edu

Qualified Assessor (name / email):
Susan Tran / transu@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

Competencies Assessed:
- ICS 1
- MK 2
- PCP 6
- PPPD 2
- SBPIC 2
OBGY 741X Obstetrics and Gynecology Continuity Special Elective

**Course Purpose Statement:** The purpose of this elective is for students to have more in-depth experience in a subspecialty of Obstetrics and Gynecology-related research project. Students must make special arrangements with a faculty member and the department for an individual program of study. The Special Elective Request form must be signed off by the faculty member, department Clerkship Director and the Curriculum & Student Affairs office prior to starting.

**Required Prerequisite(s):** None

<table>
<thead>
<tr>
<th>Duration: Eight Weeks</th>
<th>Course Director (name / email): Susan Tran / <a href="mailto:transu@ohsu.edu">transu@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU</td>
<td>Course Coordinator (name / email): Sara Kener / <a href="mailto:keners@ohsu.edu">keners@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: Pass/No Pass</td>
<td>Qualified Assessor (name / email): Susan Tran / <a href="mailto:transu@ohsu.edu">transu@ohsu.edu</a></td>
</tr>
<tr>
<td>Type: ContinuitySpecial Elective</td>
<td></td>
</tr>
<tr>
<td>Credit: 8</td>
<td></td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
<td></td>
</tr>
</tbody>
</table>

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- PCP 1
- PPPD 1
- PCP 2
- PPPD 10
OBGY 701A Obstetrics/Gynecology Research

Obstetrics and Gynecology

Course Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of OBGyn. Projects are pre-established, planned, reviewed and approved PRIOR TO the beginning of the elective.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in theSAKAI/Office of UME/Student Information/Forms

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Research
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Susan Tran / transu@ohsu.edu

Course Coordinator (name / email):
Sara Kener / keners@ohsu.edu

Qualified Assessor (name / email):
Susan Tran / transu@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td>Capacity</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td>Capacity</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>S3</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 1
- MK 2
- MK 3
- PBLI 2
OBGY 711A Obstetrics/Gynecology Research

Obstetrics and Gynecology

Course Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of OBGyn. Projects are pre-established, planned, reviewed and approved PRIOR TO the beginning of the elective. The Research Elective Request form must be signed off by the supervising faculty member, department course directory, and the Curriculum and Student Affairs office prior to starting.

Special Notes: Departmental approval is required prior to registering for this elective. It will not be available for registration through the lottery. To apply, please email the course coordinator and describe your interest in the course. Include your name, your graduation year, if you have met stated prerequisites, the elective you wish to take (name and number), and your preference of when you’d like to take it. The course coordinator will review all requests and will email you if approved. They will specific the block/dates for which you have been approved. Forward this approval to casa@ohsu.edu in order to register for this elective during the dates specified by the course coordinator. Once approved, students must complete the Research Elective Request form in order to take this course. Please visit the Student Portal under ‘Medicine’ and ‘Forms’ to find the request form or see the Request Forms appendix of this catalog. Fill out the form and return it to Marcia Decaro as soon as possible after you receive departmental approval.

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Research
Credit: 2
Available through the Lottery: No

Course Director (name / email):
Susan Tran / transu@ohsu.edu

Course Coordinator (name / email):
Sara Kener / keners@ohsu.edu

Qualified Assessor (name / email):
Susan Tran / transu@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>3-4</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>3-4</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 1
- MK 2
- MK 3
- PBLI 2
Ophthalmology
OPHT 701A Ophthalmology Research

Course Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any areas of ophthalmology. Projects are planned, reviewed and approved prior to the beginning of the elective.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI/Office of UME/Student information/Forms.

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

<table>
<thead>
<tr>
<th>Duration: Four Weeks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU</td>
</tr>
<tr>
<td>Grading Method: 5-tiered Letter Grade</td>
</tr>
<tr>
<td>Type: Research</td>
</tr>
<tr>
<td>Credit: 4</td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
</tr>
</tbody>
</table>

Course Director (name / email):
Lorri Wilson / wilsolor@ohsu.edu

Course Coordinator (name / email):
Melissa Riley / rileym@ohsu.edu

Qualified Assessor (name / email):
Lorri Wilson / wilsolor@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
</tr>
<tr>
<td>Capacity</td>
</tr>
<tr>
<td>U1</td>
</tr>
<tr>
<td>1</td>
</tr>
</tbody>
</table>

| 2021 |
| Capacity |
| W1 | W2 | W3 | S1 | S2 | S3 |
| 0 | 1 | 1 | 1 | 1 | 1 |

Competencies Assessed:
- MK 1
- PBLI 1
- PBLI 7
- PPPD 9
OPHT 709A Advanced Ophthalmology

Ophthalmology

**Course Purpose Statement:** Students actively participate in patient care in an ophthalmology subspecialty service by pre-arrangement. Attend classes and conferences in ophthalmology. Presentations at clinical case conferences are encouraged. Participation in a departmental research activity as part of the elective is encouraged. Perspective students must write up a proposal as to why they want to do an Ophthalmology rotation and turn it into Melissa Riley for approval prior to being scheduled for this rotation.

**Special Notes:** Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. To apply, please email the course coordinator and describe your interest in the course. Include your name, your graduation year, if you have met stated prerequisites, the elective you wish to take (name and number), and your preferences of when you'd like to take it. The course coordinator will review all requests and will email you if approved. They will specify the block/dates you have been approved for. Forward this approval to CASA@ohsu.edu in order to register for this elective during the dates specified by the course coordinator.

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks

**Site(s):** OHSU

**Grading Method:** 5-tiered Letter Grade

**Type:** Clinical (Patient Care)

**Credit:** 4

**Available through the Lottery:** No

**Available Blocks:**

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 8
- PCP 2
- SBPIC 5
- PBLI 2
- PPPD 7

**Course Director (name / email):**
Lorri Wilson / wilsolor@ohsu.edu

**Course Coordinator (name / email):**
Melissa Riley / rileym@ohsu.edu

**Qualified Assessor (name / email):**
Lorri Wilson / wilsolor@ohsu.edu
OPHT 709X Ophthalmology Special Elective

Ophthalmology

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty of ophthalmology. Students must make special arrangements with a faculty member and the department for an individual program of study. The Special Elective Request form must be signed off by the faculty member, department Clerkship Director and the Curriculum & Student Affairs office prior to starting.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form in the SAKAI/Office of UME/Student information/Forms

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Special Elective
Credit: 4
Available through the Lottery: No

Course Director (name / email): Lorri Wilson / wilsolor@ohsu.edu
Course Coordinator (name / email): Melissa Riley / rileym@ohsu.edu
Qualified Assessor (name / email): Lorri Wilson / wilsolor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PCP 1
- PCP 2
- PCP 3

Elective Experiences
OPTH 713A Ophthalmology Research

Ophthalmology

Course Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Ophthalmology. Projects are planned, reviewed and approved prior to the beginning of the elective. The Research Elective Request form must be signed off by the supervising faculty member, department course director, and the Curriculum & Student Affairs office prior to starting. Students must obtain departmental approval to enroll on this course.

Required Prerequisite(s): None

Duration: Three Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type:
Credit: 3
Available through the Lottery: No

Course Director (name / email):
Lorri Wilson / wilsolor@ohsu.edu

Course Coordinator (name / email):
Melissa Riley / rileym@ohsu.edu

Qualified Assessor (name / email):
Lorri Wilson / wilsolor@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 8
- PCP 2
- SBPIC 5
- PBLI 2
- PPPD 7
**OPTH 713X Ophthalmology Special Elective**

_Ophthalmology_

**Course Purpose Statement:** The purpose of this elective is for students to have more in-depth experience in a subspecialty. Students must make special arrangements with a faculty member and the department for an individual program of study.

**Required Prerequisite(s):** None

| Duration: Three Weeks       | Course Director (name / email): Lorri Wilson / wilsolor@ohsu.edu |
| Site(s): OHSU               | Course Coordinator (name / email): Melissa Riley / rileym@ohsu.edu |
| Grading Method: Pass/No Pass| Qualified Assessor (name / email): Lorri Wilson / wilsolor@ohsu.edu |
| Type:                      |                          |
| Credit: 3                  |                          |
| Available through the Lottery: No |                          |

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td></td>
</tr>
<tr>
<td>U1</td>
<td>MK 2</td>
</tr>
<tr>
<td>U2</td>
<td>PCP 1</td>
</tr>
<tr>
<td>U3</td>
<td>PCP 2</td>
</tr>
<tr>
<td>F1</td>
<td></td>
</tr>
<tr>
<td>F2</td>
<td></td>
</tr>
<tr>
<td>F3</td>
<td></td>
</tr>
</tbody>
</table>

**Capacity**

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

| **2021**         |                        |
| W1               |                        |
| W2               |                        |
| W3               |                        |
| S1               |                        |
| S2               |                        |
| S3               |                        |

**Capacity**

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.
**OPHT 711A Ophthalmology Research**

**Ophthalmology**

**Course Purpose Statement:** Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any areas of ophthalmology. Projects are planned, reviewed, and approved prior to the beginning of the elective.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI/Office of UME/Student Information/Forms.

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

**Duration:** Two Weeks

**Site(s):** OHSU

**Grading Method:** Pass/No Pass

**Type:** Research

**Credit:** 2

**Available through the Lottery:** No

**Course Director (name / email):** Lorri Wilson / wilsolor@ohsu.edu

**Course Coordinator (name / email):** Melissa Riley / rileym@ohsu.edu

**Qualified Assessor (name / email):** Lorri Wilson / wilsolor@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>3-4</td>
<td>3-4</td>
<td>3-4</td>
<td>3-4</td>
<td>3-4</td>
<td>3-4</td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>2-3</td>
<td>3-4</td>
<td>3-4</td>
<td>3-4</td>
<td>3-4</td>
<td>3-4</td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

**Competencies Assessed:**

- MK 1
- PBLI 1
- PBLI 7
- PPPD 9
Orthopedics
ORTH 709A Sub-I Orthopaedic Ward

Orthopaedics

Course Purpose Statement: This is a sub-internship level elective is designed for students interested in careers in orthopaedics. Placement is at OHSU and is designed to rotate students through orthopaedic subspecialty services in order to introduce students to a wide variety of orthopaedic surgery. Students participate as member of teams providing patient care. Four Weeks at OHSU inpatient and outpatient orthopaedic services. Students will spend one week on the inpatient trauma or spine service and 3 additional weeks on other services such as spine, tumor, sports, pediatrics, joints, upper extremity, and foot and ankle. If students have a particular interest in any of those disciplines, they should notify the clerkship director. Students will take overnight in-house call at a minimum of one day a week with opportunity for additional call dates. There are daily 30-60 minute didactic/education sessions with the residents and faculty. Students will be graded on their clinical performance, a 15 minute structured didactic case presentation given at departmental grand rounds, and a written exam.

Special Notes: Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. To apply, please email the course coordinator and describe your interest in the course. Include your name, your graduation year, if you have met stated prerequisites, the elective you wish to take (name and number), and your preferences of when you'd like to take it. The course coordinator will review all requests and will email you if approved. They will specify the block/dates you have been approved for. Forward this approval to CASA@ohsu.edu in order to register for this elective during the dates specified by the course coordinator.

Required Prerequisite(s): SURG 730 and department approval

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: No

Course Director (name / email):
Darin Friess / friessd@ohsu.edu

Course Coordinator (name / email):
Robin Sasaoka / sasaokar@ohsu.edu

Qualified Assessor (name / email):
Darin Friess / friessd@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>0</td>
</tr>
<tr>
<td>Capacity</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>5</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- PBLI 3
- PCP 4
- PCP 3
- MK 2
- PCP 1
- SBPIC 5
ORTH 709C Introduction to Orthopaedics

Orthopaedics

Course Purpose Statement: This elective is designed for students interested in gaining exposure to orthopaedic surgery and musculoskeletal medicine, but not necessarily planning a career. Placement is at OHSU on a single orthopaedic subspecialty service such as spine, tumor, upper extremity, foot and ankle, and trauma. Students participate as members of teams providing patient care. During the month, there will likely be days where the student will have the opportunity to work with other subspecialties as schedules allow. If students have a particular interest in any of those disciplines, they should notify the clerkship director. Two week rotations are allowed with approval of the course director. Students may take overnight in-house call at a minimum of one day a week with opportunity for additional call dates if the student desires. There are daily 30-60 minute didactic/education sessions with the residents and faculty.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>4</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>4</td>
<td>4</td>
<td>4</td>
<td>4</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 2
- PPPD 6
- ICS 5
- PCP 1

Course Director (name / email):
Kenneth Gundle / gundle@ohsu.edu

Course Coordinator (name / email):
Robin Sasaoka / sasaokar@ohsu.edu

Qualified Assessor (name / email):
Kenneth Gundle / gundle@ohsu.edu
ORTH 709CV Introduction to Orthopaedics - VAMC

Orthopaedics

Course Purpose Statement: This elective is designed for students interested in gaining exposure to Orthopaedic surgery and musculoskeletal medicine, whether or not planning a career in the field. Placement is at the Portland VA Medical Center orthopaedics team, which includes faculty with interests in arthroplasty, sports medicine, fracture care, and oncology. Students participate as members of teams providing patient care, and will gain exposure to a broad range of musculoskeletal conditions and treatments.

Special Notes: Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. To apply, please email the course coordinator and describe your interest in the course. Include your name, your graduation year and your preferences of when you’d like to take it. The course coordinator will review all requests and will email you if approved. They will specify the block/dates you have been approved for. Forward this approval to CASA@ohsu.edu in order to register for this elective during the dates specified by the course coordinator.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): VA
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Kenneth Gundle / gundle@ohsu.edu

Course Coordinator (name / email):
Robin Sasaoka / sasaokar@ohsu.edu

Qualified Assessor (name / email):
Kenneth Gundle / gundle@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 2
- PPPD 6
- ICS 5
- PCP 1
ORTH 709D Pediatric Orthopaedics

Orthopaedics

Course Purpose Statement: This experience provides students with an introduction to common and uncommon diseases of the musculoskeletal systems seen in childhood. They participate in patient-care activities with OHSU's Pediatric Orthopaedists, Dr. Matthew Halsey & Dr. Scott Yang at Doernbecher. The elective is designed for students planning careers in primary care or pediatric orthopaedics, and have an interest in musculoskeletal medicine. This is a 4 week rotation in both outpatient and inpatient services depending on the needs of the student.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Kenneth Gundle / gundle@ohsu.edu

Course Coordinator (name / email):
Robin Sasaoka / sasaokar@ohsu.edu

Qualified Assessor (name / email):
Kenneth Gundle / gundle@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
• MK 1
• PCP 1
• PBLI 1
• PPPD 6
ORTH 709E Rehabilitation Medicine
Orthopaedics

Course Purpose Statement: The Physical Medicine and Rehabilitation elective provides medical students an exposure to both inpatient and outpatient physical medicine and rehabilitation at OHSU and community hospitals. Outpatient opportunities include musculoskeletal rehabilitation, sports medicine, and neuromuscular and electrodiagnostic medicine. Inpatient exposure depending on career goals is with the local pediatric rehabilitation specialists or adult rehabilitation specialists and provides an overview of rehabilitation. Patients with injuries including spinal cord injury, stroke rehabilitation, and traumatic brain injury. This course is offered for students considering a career in physical medicine and rehabilitation.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU, Vancouver VA, Northwest Occupational Medicine
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td></td>
<td>U2</td>
<td>U2</td>
</tr>
<tr>
<td></td>
<td></td>
<td>U3</td>
<td>W2</td>
</tr>
<tr>
<td></td>
<td></td>
<td>F1</td>
<td>W3</td>
</tr>
<tr>
<td></td>
<td></td>
<td>F2</td>
<td>S1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>F3</td>
<td>S2</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>S3</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 1
- ICS 3
- MK 4
- PCP 1
- PCP 2
- PCP 3
- PCP 4
- PCP 5
- PPPD 1
- PPPD 2
- PPPD 4
ORTH 709SC Physical Medicine & Rehabilitation - St. Charles Bend

Orthopaedics

Course Purpose Statement: Students will actively participate in patient care at The Center: Orthopaedics and Neurosurgical Care and Research. This elective is clinically oriented with an emphasis on examination techniques and the diagnosis and treatment of common sports injuries. Students will be expected to attend weekly Grand Rounds, clinical conferences, and other continuing medical education activities as assigned by their attending. St. Charles Bend is located in Bend, OR, approximately 160 miles southeast of the main OHSU campus. St. Charles (Bend) is designated as a Level II Trauma Center by the Oregon Public Health Division. Bend is the only Level II Trauma Center east of the Cascades. St. Charles (Redmond) is a certified Level III Trauma Center.

Special Notes: Students must seek site approval before registering for this elective. It will not be available for registration through the lottery. Preference will be given to students who are pursuing a career in Physical Medicine and Rehabilitation. To register for this course, email Robin Sasaoka at sasaokar@ohsu.edu your name, which class (i.e., MED19, MED18), elective course number and name, your top three choices of block dates (for example, 1st choice: Winter 3, 2020, 2nd choice: Spring 1, 2021, 3rd choice: Summer 1, 2021), whether or not you will have met all preprerequisites, and whether or not you need housing. Once they receive your request via email, they will reply to you with the block you are approved to take and cc CASA@ohsu.edu. Generate one email per one course. You must be in good academic standing in order to take this elective.

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): St. Charles Health System, Bend; The Center: Orthopaedics and Neurosurgical Care and Research
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Hans Carlson / carlsonh@ohsu.edu

Course Coordinator (name / email):
Robin Sasaoka / sasaokar@ohsu.edu

Qualified Assessor (name / email):
Hans Carlson / carlsonh@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 3
- PBLI 3
- PCP 1
- SBPIC 4
**ORTH 710C Introduction to Orthopaedics**

**Orthopaedics**

**Course Purpose Statement:** This elective is designed for students interested in gaining exposure to orthopaedic surgery and musculoskeletal medicine, but not necessarily planning a career. Placement is at OHSU on a single orthopaedic subspecialty service such as spine, tumor, upper extremity, foot and ankle, and trauma. Students participate as members of teams providing patient care. During the month, there will likely be days where the student will have the opportunity to work with other subspecialties as schedules allow. If students have a particular interest in any of those disciplines, they should notify the clerkship director. Two week rotations are allowed with approval of the course director. Students may take overnight in-house call at a minimum of one day a week with opportunity for additional call dates if the student desires. There are daily 30-60 minute didactic/education sessions with the residents and faculty.

**Special Notes:** Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. To apply, please email the course coordinator and describe your interest in the course. Include your name, your graduation year and your preferences of when you’d like to take it. The course coordinator will review all requests and will email you if approved. They will specify the block/dates you have been approved for. Forward this approval to CASA@ohsu.edu in order to register for this elective during the dates specified by the course coordinator.

**Required Prerequisite(s):** None

**Duration:** Two Weeks

**Site(s):** OHSU  

**Grading Method:** Pass/No Pass  

**Type:** Clinical (Patient Care)  

**Credit:** 2  

**Available through the Lottery:** Yes

**Course Director (name / email):**  
Kenneth Gundle / gundle@ohsu.edu

**Course Coordinator (name / email):**  
Robin Sasaoka / sasaokar@ohsu.edu

**Qualified Assessor (name / email):**  
Kenneth Gundle / gundle@ohsu.edu

---

### Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
</tbody>
</table>

**Capacity**

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
</tbody>
</table>

**Capacity**

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

---

**Competencies Assessed:**

- ICS 1  
- MK 2  
- PPPD 6  
- PCP 1  
- ICS 5
ORTH 710CV Introduction to Orthopaedics - VAMC

Orthopaedics

Course Purpose Statement: This elective is designed for students interested in gaining exposure to Orthopaedic surgery and musculoskeletal medicine, whether or not planning a career in the field. Placement is at the Portland VA Medical Center orthopaedics team, which includes faculty with interests in arthroplasty, sports medicine, fracture care, and oncology. Students participate as members of teams providing patient care, and will gain exposure to a broad range of musculoskeletal conditions and treatments.

Special Notes: Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. To apply, please email the course coordinator and describe your interest in the course. Include your name, your graduation year and your preferences of when you’d like to take it. The course coordinator will review all requests and will email you if approved. They will specify the block/dates you have been approved for. Forward this approval to CASA@ohsu.edu in order to register for this elective during the dates specified by the course coordinator.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s): VA
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td></td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td></td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 3
- PPPD 7
- ICS 5
- PCP 2

Course Director (name / email): Kenneth Gundle / gundle@ohsu.edu
Course Coordinator (name / email): Robin Sasaoka / sasaokar@ohsu.edu
Qualified Assessor (name / email): Kenneth Gundle / gundle@ohsu.edu

Elective Experiences
ORTH 741E Rehabilitation Medicine Continuity Elective

Orthopaedics

Course Purpose Statement: The Physical Medicine and Rehabilitation elective provides medical students an exposure to both inpatient and outpatient physical medicine and rehabilitation at OHSU and community hospitals. Outpatient opportunities include musculoskeletal rehabilitation, sports medicine, and neuromuscular and electrodiagnostic medicine. Inpatient exposure depending on career goals is with the local pediatric rehabilitation specialists or adult rehabilitation specialists and provides an overview of rehabilitation. Patients with injuries including spinal cord injury, stroke rehabilitation, and traumatic brain injury. This course is offered for students considering a career in physical medicine and rehabilitation.

Special Notes: Course Director approval is required prior to registering for this elective. It will not be available for registration through the lottery. Preference will be given to students who are pursuing a career in Physical Medicine and Rehabilitation. To apply, please email the course director and coordinator and describe your interest in the course. Include your name, your graduation year, if you have met stated prerequisites, the elective you wish to take (name and number), and your preferences of when you'd like to take it. The course director will review all requests and will email you if approved. They will specify the block/dates you have been approved for. Forward this approval to CASA@ohsu.edu in order to register for this elective during the dates specified by the course director.

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Eight Weeks
Site(s): OHSU, Vancouver VA, Northwest Occupational Medicine
Grading Method: 5-tiered Letter Grade
Type: ContinuityClinical (Patient Care)
Credit: 8
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1  U2 U3  F1  F2  F3</td>
</tr>
</tbody>
</table>

Capacity: Elective is offered on a space-available basis. Please contact director and coordinator for availability and list your preference of block dates when applying.

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021</td>
<td>W1  W2 W3  S1  S2  S3</td>
</tr>
</tbody>
</table>

Capacity: Elective is offered on a space-available basis. Please contact director and coordinator for availability and list your preference of block dates when applying.

Competencies Assessed:

- ICS 1
- ICS 3
- MK 4
- PCP 1
- PCP 3
- PCP 6
- PPPD 2
- ICS 2
- ICS 5
- PBLI 5
- PCP 2
- PCP 4
- PPPD 1
- PPPD 4
ORTH 713A Orthopaedics Research

Orthopaedics

Course Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Orthopaedics. Projects are planned, reviewed and approved prior to the beginning of the elective. The Research Elective Request form must be signed off by the supervising faculty member, department course director, and the Curriculum & Student Affairs office prior to starting. Students must obtain departmental approval to enroll on this course.

Required Prerequisite(s): None

Duration: Three Weeks

Site(s): OHSU

Grading Method: Pass/No Pass

Type: Research

Credit: 3

Available through the Lottery: No

Course Director (name / email):
Kenneth Gundle / gundle@ohsu.edu

Course Coordinator (name / email):
Robin Sasaoka / sasaokar@ohsu.edu

Qualified Assessor (name / email):
Kenneth Gundle / gundle@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
</table>

**Capacity**

Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying.

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
</table>

**Capacity**

Elective is offered on a space-available basis. Please contact coordinator for availability and list your preference of block dates when applying.

Competencies Assessed:

- MK1
- PBLI 1
- PBLI7
- PPPD 9
ORTH 701A Orthopaedics Research

Orthopaedics

Course Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any areas of Orthopaedics. Projects are planned, reviewed and approved prior to the beginning of the elective.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI/Office of UME/Student information/Forms

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Four Weeks

Site(s): OHSU

Grading Method: Pass/No Pass

Type: Research

Credit: 4

Available through the Lottery: No

Course Director (name / email): Kenneth Gundle / gundle@ohsu.edu

Course Coordinator (name / email): Robin Sasaoka / sasaokar@ohsu.edu

Qualified Assessor (name / email): Kenneth Gundle / gundle@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 1
- PBLI 1
- PBLI 7
- PPPD 9
Otolaryngology-Head/Neck Surgery
OTOL 709A Sub-I Medical/Surgical Otolaryngology

Otolaryngology-Head/Neck Surgery

**Course Purpose Statement:** This rotation is an intense clerkship experience, intended for those who are seriously considering a residency in Otolaryngology. Students will rotate on 3 services (head and neck/microvascular, pediatrics, laryngology, facial plastic surgery, VA, sinus, otology) for 1-2 weeks each. Every effort will be made to accommodate rotation preferences, but these cannot be guaranteed. In-house call is expected one weekday every week and 1 weekend day every other weekend. Attendance at weekly grand rounds (Monday 7-9am) and resident didactics (Tuesday 6-7pm) is required. The student will be required to complete an oral case presentation at Grand Rounds, including a literature review to answer a specific clinical question illustrated by a chosen case.

**Special Notes:** Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. OHSU students are required to meet with the program director at least 6 months prior to course to receive approval. Acceptance is contingent upon review of the application and not guaranteed. Please contact the Course Director and Coordinator to seek approval and forward your approval to CASA@ohsu.edu in order to register for this elective during the dates you were approved for.

**Required Prerequisite(s):** SURG 730 and department approval

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks

**Site(s):** OHSU; VA

**Grading Method:** 5-tiered Letter Grade

**Type:** Sub-Internship

**Credit:** 6

**Available through the Lottery:** No

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>5</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- ICS 1
- MK 2
- PCP 1
- PCP 3
- PPPD 9
- SBPIC 5
- ICS 5
- PBLI 1
- PCP 2
- PCP 4
- SBPIC 3

**Course Director (name / email):** Mark Wax / waxm@ohsu.edu

**Course Coordinator (name / email):** Karey Beck / bekar@ohsu.edu

**Qualified Assessor (name / email):** Mark Wax / waxm@ohsu.edu
OTOL 709B Sub-I Microvascular Reconstruction and Rehabilitation

Otolaryngology-Head/Neck Surgery

Course Purpose Statement: The purpose of the Microvascular Reconstruction and Rehabilitation clinical experience is for students to participate in the care and operative management of patients on the Microvascular Reconstruction service by assuming an active role as a sub-intern. Students will see patients in the clinic, follow them to the operating room, and care for them during their inpatient hospital stay. Surgical exposure will be intense with an opportunity to first assist. Students will participate in a publishable clinical project. Students will attend weekly didactic teaching sessions and will be required to complete an oral case presentation at Grand Rounds, including a literature review to answer a specific clinical question illustrated by a chosen case.

Special Notes: Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. OHSU students are required to meet with the program director at least 6 months prior to course to receive approval. Acceptance is contingent upon review of the application and not guaranteed. Please contact the Course Director and Coordinator to seek approval and forward your approval to CASA@ohsu.edu in order to register for this elective during the dates you were approved for.

Required Prerequisite(s): SURG 730 and department approval

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: No

Course Director (name / email):
Mark Wax / waxm@ohsu.edu

Course Coordinator (name / email):
Karey Beck / bekar@ohsu.edu

Qualified Assessor (name / email):
Mark Wax / waxm@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
<th>Block 5</th>
<th>Block 6</th>
</tr>
</thead>
<tbody>
<tr>
<td>U1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>2020</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>W1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Capacity

Competencies Assessed:

• ICS 1
• MK 2
• PCP 1
• PCP 3
• PPPD 9
• SBPIC 5
• ICS 5
• PBLI 1
• PCP 2
• PCP 4
• SBPIC 3
### OTOL 709E Facial Plastic Reconstructive Surgery

**Otolaryngology-Head/Neck Surgery**

**Course Purpose Statement:** This elective offers experience in both the ambulatory care setting as well as facial plastic and reconstructive surgical techniques in the operating room. Requirements during this rotation include attendance at Grand Rounds (Monday 7-9 am) and resident didactics (Tuesday 6-7 pm). Specific reading assignments and viewing of 4 educational videotapes showing operative techniques in facial plastic surgery are also expected. No in-house call is required.

**Special Notes:** Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. OHSU students are required to meet with the program director at least 6 months prior to course to receive approval. Acceptance is contingent upon review of the application and not guaranteed. Please contact the Course Director and Coordinator to seek approval and forward your approval to CASA@ohsu.edu in order to register for this elective during the dates you were approved for.

**Required Prerequisite(s):** SURG 730 and department approval

*Course Director will not waive prerequisites for this course.*

<table>
<thead>
<tr>
<th>Duration: Four Weeks</th>
<th>Course Director (name / email): Tom Wang / <a href="mailto:wangt@ohsu.edu">wangt@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU</td>
<td>Course Coordinator (name / email): Karey Beck / <a href="mailto:bekar@ohsu.edu">bekar@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: 5-tiered Letter Grade</td>
<td>Qualified Assessor (name / email): Tom Wang / <a href="mailto:wangt@ohsu.edu">wangt@ohsu.edu</a></td>
</tr>
<tr>
<td>Type: Clinical (Patient Care)</td>
<td></td>
</tr>
<tr>
<td>Credit: 4</td>
<td></td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 5
- PB LI 1
- PCP 2
- PPPD 9
- MK 2
- PCP 1
- PCP 3
- SBPIC 3
OTOL 709J Sub-I Pediatric Otolaryngology

Otolaryngology-Head/Neck Surgery

Course Purpose Statement: This elective has been designed to give students an in-depth experience in ambulatory and operative pediatric Otolaryngology. The student will serve as a sub-intern, and assist the resident with the management of hospitalized patients including morning, afternoon and weekend rounds. They will also attend a variety of clinics, including exposure to several multidisciplinary clinics (aerodigestive, craniofacial, hereditary hearing loss, and vascular anomalies). In-house call is encouraged but not required. Attendance at grand rounds (Monday 7-9am), resident didactics (Tuesday 6-7 pm), and pediatric otolaryngology conference (alternate Wednesdays, 8-9 am) is required.

Special Notes: Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. OHSU students are required to meet with the program director at least 6 months prior to course to receive approval. Acceptance is contingent upon review of the application and not guaranteed. Please contact the Course Director and Coordinator to seek approval and forward your approval to casa@ohsu.edu in order to register for this elective during the dates you were approved for.

Required Prerequisite(s): SURG 730 and department approval

Course Director will not waive prerequisites for this course.

Duration: Four Weeks  
Site(s): OHSU  
Grading Method: 5-tiered Letter Grade  
Type: Sub-Internship  
Credit: 6  
Available through the Lottery: No

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td>U1</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
</tr>
<tr>
<td><strong>2021</strong></td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
</tr>
</tbody>
</table>

Course Director (name / email): Carol MacArthur / macarthur@ohsu.edu
Course Coordinator (name / email): Karey Beck / bekar@ohsu.edu
Qualified Assessor (name / email): Carol MacArthur / macarthur@ohsu.edu
OTOL 710C Ambulatory Care in Otolaryngology

Otolaryngology-Head/Neck Surgery

Course Purpose Statement: This elective offers an ambulatory care experience, designed for students planning to enter a primary care field. The goals of the rotation are to learn a comprehensive head and neck examination; to understand basic anatomy and embryology of the head and neck; understand the basic work up and treatment of common otolaryngologic diseases and emergencies; and to gain exposure to the spectrum of otolaryngologic practice. Students will be assigned to outpatient otolaryngologic clinics where they will encounter a variety of non-surgical, pre- and post-operative patients. Requirements include attending grand rounds (Monday 7-9am) and resident didactics (Tuesday 6-7 pm).

Special Notes: Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. OHSU students are required to meet with the program director at least 6 months prior to course to receive approval. Acceptance is contingent upon review of the application and not guaranteed. Please contact the Course Director and Coordinator to seek approval and forward your approval to CASA@ohsu.edu in order to register for this elective during the dates you were approved for.

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU; VA
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>4</td>
<td>4</td>
<td>4</td>
<td>4</td>
<td>4</td>
<td>4</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- PBLI 1
- PCP 2
- PPPD 9
- MK 2
- PCP 1
- PCP 3
- SBPIC 3
OTOL 710E Facial Plastic Reconstructive Surgery
Otolaryngology-Head/Neck Surgery

Course Purpose Statement: The purpose of the Facial Plastics and Reconstruction clinical experience is for students to participate in the ambulatory care and operative management of facial plastic surgery patients. Students will gain experience in reconstructive surgical techniques. Students will attend weekly didactic teaching sessions and Grand Rounds, complete reading assignments, and view educational videotapes showing operative techniques in facial plastic surgery.

Special Notes: Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. OHSU students are required to meet with the program director at least 6 months prior to course to receive approval. Acceptance is contingent upon review of the application and not guaranteed. Please contact the Course Director and Coordinator to seek approval and forward your approval to CASA@ohsu.edu in order to register for this elective during the dates you were approved for.

Required Prerequisite(s): SURG 730 and department approval

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- PBLI 1
- PCP 2
- PPPD 9
- MK 2
- PCP 1
- PCP 3
- SBPIC 3
OTOL 701A Otolaryngology Research

Otolaryngology-Head/Neck Surgery

Course Purpose Statement: This research offering is intended to acquaint students with the basic pretexts of research project design and execution. Research can be undertaken at any time; rotation can be 4-8 weeks in length. Many opportunities are available; please contact the department to obtain a current list of projects and mentors accepting students.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in theSAKAI/Office of UME/Student information/Forms

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Research
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Mark Wax / waxm@ohsu.edu

Course Coordinator (name / email):
Karey Beck / bekar@ohsu.edu

Qualified Assessor (name / email):
Mark Wax / waxm@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td>U1</td>
<td>1</td>
<td>W1</td>
</tr>
<tr>
<td>U2</td>
<td>1</td>
<td>W2</td>
</tr>
<tr>
<td>U3</td>
<td>1</td>
<td>W3</td>
</tr>
<tr>
<td>F1</td>
<td>1</td>
<td>S1</td>
</tr>
<tr>
<td>F2</td>
<td>1</td>
<td>S2</td>
</tr>
<tr>
<td>F3</td>
<td>1</td>
<td>S3</td>
</tr>
</tbody>
</table>

Capacity: 1

Competencies Assessed:

- MK 1
- PBLI 1
- PBLI 7
- PPPD 9
OTOL 713A Otolaryngology Research

Otolaryngology-Head/Neck Surgery

Course Purpose Statement: This research offering is intended to acquaint students with the basic pretexts of research project design and execution. Research can be undertaken at any time; rotation can be 4-8 weeks in length. Many opportunities are available; please contact the department to obtain a current list of projects and mentors accepting students.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI/Office of UME/Student Information/Forms

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Three Weeks
Site(s): OHSU
Grading Method: Pass/ No Pass
Type: Research
Credit: 3
Available through the Lottery: No

Course Director (name / email): Mark Wax / waxm@ohsu.edu
Course Coordinator (name / email): Karey Beck / bekar@ohsu.edu
Qualified Assessor (name / email): Mark Wax / waxm@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 1
- PBLI 1
- PBLI 7
- PPPD 9

Elective Experiences
Pathology
PATH 709A Introduction to Pathology

Pathology

Course Purpose Statement: This is a 4 week elective course designed to introduce students to the field of pathology as practiced in the clinical setting. Students will attend relevant lectures and clinical conferences, including the anatomic pathology and laboratory medicine resident lectures, Department Grand Rounds and the Autopsy Case review. A pathology interesting case of the month submission is required. Scheduling details will be worked out through Stacey Davis and the Clerkship Director prior to beginning the elective. This course is NOT offered in blocks S3, U1 or U2. Preference for August - October slots will be given to students who are applying to pathology residency. Maximum of 3 students per period (including students enrolled in PATH710A).

Special Notes: Completion of IMED 730, OR IMED 731A, OR IMED 731B or SURG 709A is preferred prior to the start of this rotation.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Mandy VanSandt / vansanda@ohsu.edu
Course Coordinator (name / email):
Stacey Davis / davissta@ohsu.edu
Qualified Assessor (name / email):
Mandy VanSandt / vansanda@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- ICS 6
- MK 1
- MK 2
- PBLI 1
- PBLI 2
- PPPD 10
- SBPIC 4
**PATH 710A Introduction to Pathology**

Pathology

**Course Purpose Statement:** This is a 2 week elective course designed to introduce students to the field of pathology as practiced in the clinical setting. Students will be primarily in the OHSU surgical pathology and autopsy services. Students will attend relevant lectures and clinical conferences, including the anatomic pathology and laboratory medicine resident lectures, Department Grand Rounds and the Autopsy Case review. Scheduling details will be worked out through Stacey Davis and the Clerkship Director prior to beginning the elective. This course is NOT offered in blocks S3, U1 or U2. Preference for August - October slots will be given to students who are applying to pathology residency.

**Special Notes:** Completion of IMED 730, OR IMED 731A, OR IMED 731B or SURG 709A is preferred prior to the start of this rotation.

**Required Prerequisite(s):** None

Duration: Two Weeks  
Site(s): OHSU  
Grading Method: Pass/No Pass  
Type: Clinical (Patient Care)  
Credit: 2  
Available through the Lottery: Yes  

**Course Director (name / email):** Mandy VanSandt / vansanda@ohsu.edu  
**Course Coordinator (name / email):** Stacey Davis / davissta@ohsu.edu  
**Qualified Assessor (name / email):** Mandy VanSandt / vansanda@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td></td>
</tr>
<tr>
<td>Weeks</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>2020 U1 U2 U3 F1 F2 F3</td>
</tr>
<tr>
<td>1-2 3-4 1-2 3-4 1-2 3-4 1-2 3-4 1-2 3-4 1-2 3-4</td>
<td></td>
</tr>
<tr>
<td><strong>2021</strong></td>
<td></td>
</tr>
<tr>
<td>Weeks</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>2021 W1 W2 W3 S1 S2 S3</td>
</tr>
<tr>
<td>1-2 2-3 1-2 3-4 1-2 3-4 1-2 3-4 1-2 3-4 1-2 3-4</td>
<td></td>
</tr>
</tbody>
</table>

- ICS 6  
- MK 2  
- PBLI 1  
- PPPD 10
**PATH 709X Pathology Special Elective**

**Pathology**

**Course Purpose Statement:** The purpose of this elective is for students to have more in-depth experience in a subspecialty of Pathology and/or a Pathology-related research project. Students must make special arrangements with a faculty member and the department for an individual program of study. The Special Elective Request form must be signed off by the faculty member, department Clerkship Director and the Curriculum & Student Affairs office prior to starting.

Although special projects may be pursued at the direction of the faculty mentor, this elective is primarily to gain additional clinical experience. For a pathology research experience, see PATH701A

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form in theSAKAI/Office of UME/Student information/Forms

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Special Elective  
**Credit:** 4  
**Available through the Lottery:** No

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>0</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- ICS 6
- MK 1
- MK 2
- PPPD 9
- SBPIC 4

**Course Director (name / email):**  
Mandy VanSandt / vansanda@ohsu.edu

**Course Coordinator (name / email):**  
Stacey Davis / davissta@ohsu.edu

**Qualified Assessor (name / email):**  
Mandy VanSandt / vansanda@ohsu.edu
**PATH 713X Pathology Special Elective**

*Pathology*

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty. Students must make special arrangements with a faculty member and the department for an individual program of study. This elective is generally used when students wish to explore a subspecialty of pathology outside of the OHSU Pathology Department

Required Prerequisite(s): None

---

**Duration:** Three Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:**  
**Credit:** 3  
**Available through the Lottery:** No

**Course Director (name / email):**  
Mandy VanSandt / vansanda@ohsu.edu

**Course Coordinator (name / email):**  
Stacey Davis / davissta@ohsu.edu

**Qualified Assessor (name / email):**  
Mandy VanSandt / vansanda@ohsu.edu

---

### Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
<td></td>
<td></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
<td></td>
<td></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Competencies Assessed:
- ICS 6  
- MK 1  
- MK 2  
- PPPD 9  
- SBPIC 4
PATH 741X Pathology Continuity Special Elective

Pathology

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty of Pathology and/or a Pathology-related research project. Students must make special arrangements with a faculty member and the department for an individual program of study. Students are highly encouraged to create interdisciplinary opportunities during this elective, and should be prepared to contact multiple clinical specialties to create a fully integrated continuity experience to explore the intersection of pathology and the hospital system. The Special Elective Request form must be signed off by the faculty member, department Clerkship Director and the Curriculum & Student Affairs office prior to starting. Students must obtain departmental approval to enroll on this course.

Please email the Course Coordinator to obtain approval and then complete the Special Elective Request form. Visit the Student Portal under ‘Medicine’ and ‘Forms’ to find the request form. If you are approved, forward the departmental approval email as well as the completed Special Elective Request form to CASA@ohsu.edu to register.

Required Prerequisite(s):

Duration: Eight Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Continuity Special Elective
Credit: 8
Available through the Lottery: No

Course Director (name / email):
Mandy VanSandt / vansanda@ohsu.edu

Course Coordinator (name / email):
Stacey Davis / davissta@ohsu.edu

Qualified Assessor (name / email):
Mandy VanSandt / vansanda@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

Competencies Assessed:

- ICS 6
- MK 1
- MK 2
- PPPD 9
- SBPIC 4
PATH 701A Pathology Research

**Pathology**

**Course Purpose Statement:** Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Pathology. Projects are planned, reviewed and approved prior to the beginning of the elective.

**Special Notes:** Students are responsible for arranging a faculty mentor for this rotation. Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI/Office of UME/Student information/Forms.

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

<table>
<thead>
<tr>
<th>Duration: Four Weeks</th>
<th>Course Director (name / email):</th>
<th>Mandy VanSandt / <a href="mailto:vansanda@ohsu.edu">vansanda@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU</td>
<td>Course Coordinator (name / email):</td>
<td>Stacey Davis / <a href="mailto:davissta@ohsu.edu">davissta@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: Pass/No Pass</td>
<td>Qualified Assessor (name / email):</td>
<td>Mandy VanSandt / <a href="mailto:vansanda@ohsu.edu">vansanda@ohsu.edu</a></td>
</tr>
<tr>
<td>Type: Research</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Credit: 4</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>0</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- MK 1
- PBLI 1
- PBLI 7
- PPPD 9
Pediatrics
PEDI 705E Quality Improvement and Patient Safety in Pediatrics

**Course Purpose Statement:** The purpose of the Quality Improvement and Patient Safety in Pediatrics elective is to provide medical students with foundational knowledge and experience regarding what it means to be on a quality improvement team and how to undertake a quality improvement project. Students will learn the fundamentals of improvement science, the importance of interprofessional teamwork, and how to incorporate quality improvement methods into clinical practice. The course will include didactic sessions but the primary focus will be experiential learning. Students who complete the course will be adequately prepared to participate in clinical quality improvement projects and will obtain the skills to identify and initiate quality improvement work.

**Required Prerequisite(s):** None

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Non-Clinical  
**Credit:** 4  
**Available through the Lottery:** Yes

**Course Director (name / email):** Jamie Warren / warrenja@ohsu.edu  
**Course Coordinator (name / email):** Staci Burgess / burgesta@ohsu.edu  
**Qualified Assessor (name / email):** Jamie Warren / warrenja@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- MK 5
- SBPIC 1
- PBLI 5
- SBPIC 5
**PEDI 709A Sub-I Pediatric Inpatient**

*Pediatrics*

**Course Purpose Statement:** Doernbecher Children’s Hospital offers a one-month clinical elective sub-internship in inpatient pediatrics. This experience gives students a concentrated view of general and subspecialty inpatient pediatrics, allowing for more in-depth exposure to multiple members of the inpatient team. The Sub-I facilitates a more substantive evaluation of students in an active and challenging hospital environment. This rotation is intended to prepare students for an internship. Students will develop skills in a variety of areas important in the care of hospitalized children, including: history taking, physical exam skills, patient presentations, clinical reasoning and assessment, problem solving, and discharge planning.

At least four call experiences are required, including one weekend experience; refer to the DCH call schedule for your rotation, sent approximately 6 weeks before your first day. Call experiences enable students to achieve continuity of care with their patients, and expose them to “middle of the night” decision-making experience. Students should confirm their call schedule with the senior resident on the first day of the rotation.

Students will pre-round on their patients daily, give bedside presentations on rounds, attend morning report and noon conferences, and, if possible, present one patient for morning report. Students should receive feedback from the ward attending or senior resident at the end of each week. When you enroll in this Sub-I course, you will be placed with one of two ward teams. Contact the Course Coordinator if you have a ward/team preference. Lead Preceptor for Coast Ward is Bronwyn Baz, MD; Lead Preceptor for Hood Ward is Jared Austin, MD.

**Required Prerequisite(s):** PEDI 730

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Sub-Internship  
**Credit:** 6  
**Available through the Lottery:** Yes

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td><strong>2021</strong></td>
</tr>
<tr>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>2</td>
</tr>
</tbody>
</table>

```latex
\begin{align*}
\text{Available Blocks:} & \quad \text{Competencies Assessed:} \\
\begin{array}{cccccccc}
\text{2020} & U1 & U2 & U3 & F1 & F2 & F3 \\
\hline
\text{Capacity} & 2 & 2 & 2 & 2 & 2 & 2 \\
\text{2021} & W1 & W2 & W3 & S1 & S2 & S3 \\
\text{Capacity} & 0 & 2 & 2 & 2 & 2 & 2
\end{array}
\end{align*}
```
**PEDI 709AB Outpatient General Pediatrics**

*Pediatrics*

**Course Purpose Statement:** The Outpatient General Pediatrics elective is designed to expose students to the world of general pediatrics practiced in a community setting. Utilizing a variety of local private outpatient practices, students will see a wide variety of acute as well as well-child care. Students will work directly with pediatrician preceptors, as well as other members of an interprofessional team including but not limited to RNs, MAs, social workers and lactation consultants. Students will participate in the well child visits for newborns through adolescents, and gain exposure to a variety of core pediatric topics including normal development, growth, developmental screening, vaccine schedules and routine screening for depression and substance use in adolescent patients. While variety and volume of urgent/acute visits in pediatric clinics vary over the course of the year, students will have the opportunity to improve their history taking/data gathering and assessment/plan skills for the following acute illnesses: neonatal jaundice, upper respiratory illness, lower respiratory illness, gastrointestinal complaint, skin complaint, and fever. Students will be assessed by preceptors using the pediatric medical student clinical assessment form, with a final grade assigned by the pediatric electives director.

**Special Notes:** Contact the course coordinator for a list of available sites.

**Required Prerequisite(s):** PEDI 730

*Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.*

**Duration:** Four Weeks  
**Site(s):** Greater Portland area outpatient clinics  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** Yes

**Course Director (name / email):** Sheevaun Khaki / khakis@ohsu.edu  
**Course Coordinator (name / email):** Staci Burgess / burgesta@ohsu.edu  
**Qualified Assessor (name / email):** Sheevaun Khaki / khakis@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
</table>
| **2020** | U1 | U2 | U3 | F1 | F2 | F3 | • ICS 1  
| Capacity | 1 | 1 | 1 | 1 | 1 | 1 | • PBLI 8  
| **2021** | W1 | W2 | W3 | S1 | S2 | S3 | • PCP 1  
| Capacity | 0 | 1 | 1 | 1 | 1 | 1 | • PCP 4  
| | | | | | | • PCP 5  
| | | | | | | • SBPIC 5 |
**PEDI 709AP Sub-I Pediatric Ward Night Team**

*Pediatrics*

**Course Purpose Statement:** This Sub-Internship is designed to expose students to the unique features of overnight care of the hospitalized pediatric patient. Students will have the opportunity to partner with the night resident team and participate in the IPASS handover process, an evidence-based structured handover program that has been demonstrated to reduce medical errors and preventable adverse events. Students will have the opportunity to strengthen skills in contingency planning, situational awareness, communication, and medical decision making in a busy clinical environment. Students will have ample opportunity to participate in the admission process, including: performing initial history and physical exams, placing orders, oral presentations, and note writing. The Ward night float schedule is 5:30pm to 7:00am, Sunday through Thursday.

**Required Prerequisite(s):** PEDI 730

*Course Director will not waive prerequisites for this course.*

---

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Sub-Internship  
**Credit:** 6  
**Available through the Lottery:** Yes  

**Course Director (name / email):** Bronwyn Baz / baz@ohsu.edu  
**Course Coordinator (name / email):** Staci Burgess / burgesta@ohsu.edu  
**Qualified Assessor (name / email):** Bronwyn Baz / baz@ohsu.edu

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 1
- MK 2
- PCP 1
- PCP 3
- PPPD 10
- SBPIC 5

- ICS 7
- PCP 4

---
PEDI 709B Sub-I Neonatal Medicine

Pediatrics

Course Purpose Statement: This elective allows the student to work at the Sub-Intern level with exposure to both common and unusual neonatal problems in a NICU with admissions from a high-risk delivery service and regional referrals. Students are expected to attend high-risk deliveries and to manage patients with guidance from residents and staff.

Required Prerequisite(s): PEDI 730

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Ladawna Gievers / gievers@ohsu.edu

Course Coordinator (name / email):
Staci Burgess / burgesta@ohsu.edu

Qualified Assessor (name / email):
Ladawna Gievers / gievers@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- PCP 2
- PCP 4
- SBPIC 4
- MK 2
- PCP 3
- PPPD 11
- SBPIC 5
**PEDI 709CB Rural Pediatrics, Campus for Rural Health - South Coast**

**Pediatrics**

**Course Purpose Statement:** The South Coast Rural Pediatrics elective provides students with the opportunity to learn the basics of history-taking; perform age-appropriate physical exams; and develop assessments and plans for infants, children and adolescents. Students will develop an understanding of the unique healthcare needs of rural pediatric patients and their families. Students will identify age-specific milestones in children and learn basic management of children with special healthcare needs. Students will work directly with pediatrician preceptors, as well as other members of an interprofessional team including but not limited to RNs, MAs, social workers, and integrated behavioral health workers. Several weeks prior to your rotation, South Coast site coordinator, Roberta Meyer, will email you to prepare you for rotating in Coos Bay.

**Special Notes:** Special Notes: Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required interprofessional community-based project 1 credit course and participate in interprofessional activities on their first Campus for Rural Health rotation. Students can opt into take 0.5 IPE community-based project course for all subsequent Campus for Rural Health rotations.

**Required Prerequisite(s):** PEDI 730 and departmental approval

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** Campus for Rural Health - South Coast  
**Grading Method:** Pass/No Pass  
**Type:** Rural Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** No

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td><strong>2021</strong></td>
</tr>
<tr>
<td>U1</td>
<td>U2</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective will be offered on a space-available basis after the Lottery. Please contact site coordinator for availability after the Lottery and list your preference of block dates when applying</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective will be offered on a space-available basis after the Lottery. Please contact site coordinator for availability after the Lottery and list your preference of block dates when applying</td>
</tr>
</tbody>
</table>

**Course Director (name / email):** Sheevaun Khaki / khakis@ohsu.edu  
**Course Coordinator (name / email):** Staci Burgess / burgesta@ohsu.edu  
**Qualified Assessor (name / email):** Sheevaun Khaki / khakis@ohsu.edu
PEDI 709CD Pediatric Hospital Medicine - Asante Rogue Regional Medical Center

Pediatrics

Course Purpose Statement: This elective experience gives students a concentrated view of general inpatient pediatrics in a hospitalist model at Asante Rogue Regional Medical Center (RVMC). It allows for more in-depth exposure to multiple members of the inpatient team, facilitating a more substantive evaluation of students in an active and challenging hospital environment. RVMC is a large general hospital with a dedicated pediatric unit, and students will have exposure to newborns, pediatric patients, and pediatric intermediate care patients throughout the course. The student will be an integral part of the team and experience pediatrics away from a tertiary care hospital (i.e., DCH). The Lead Preceptor for this course is Lora Bergert, MD. You will be working directly with her during your time in Asante Rogue.

Special Notes: Asante Rogue Regional Medical Center is located in Medford, Oregon, approximately 300 miles south of Portland.

Required Prerequisite(s): PEDI 730 and departmental approval

Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Four Weeks
Site(s): Asante Rogue Regional Medical Center, Medford, OR
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email): Sheevaun Khaki / khakis@ohsu.edu
Course Coordinator (name / email): Staci Burgess / burgesta@ohsu.edu
Qualified Assessor (name / email): Sheevaun Khaki / khakis@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 2
- PBLI 5
- PCP 1
**PEDI 709D Sub-I Pediatric Critical Care**

*Pediatrics*

**Course Purpose Statement:** This elective will expose the student to the critical care of infants, children, and adolescents in a children's hospital. The student will serve in a sub-intern role, and will assist the attending physicians with admissions as well as the ongoing care of patients. The goal of the course is to teach students how to recognize and stabilize critically ill children and to provide thoughtful, ongoing care.

**Required Prerequisite(s):** PEDI 730

*Course Director will not waive prerequisites for this course.*

---

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Sub-Internship  
**Credit:** 6  
**Available through the Lottery:** Yes

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 1  
- PCP 3  
- PPPD 11  
- SBPIC 5  
- PCP 1  
- PCP 4  
- SBPIC 4

---

**Course Director (name / email):**  
Aileen Kirby / kirbya@ohsu.edu

**Course Coordinator (name / email):**  
Staci Burgess / burgesta@ohsu.edu

**Qualified Assessor (name / email):**  
Aileen Kirby / kirbya@ohsu.edu
**PEDI 709F Pediatric Cardiology**

*Pediatrics*

**Course Purpose Statement:** Students participate in congenital heart clinics, cardiac consultations, journal club, and patient care. Reading ECGs, observing echocardiograms, and cardiac catheterizations are also part of this experience.

**Required Prerequisite(s):** PEDI 730 and departmental approval

*Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.*

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** No  

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- MK 1  
- PCP 1  
- PCP 3  
- PBLI 5

**Course Director (name / email):** Chris Ronai / ronai@ohsu.edu  
**Course Coordinator (name / email):** Staci Burgess / burgesta@ohsu.edu  
**Qualified Assessor (name / email):** Chris Ronai / ronai@ohsu.edu
PEDI 709G Pediatric Pulmonology

Pediatrics

Course Purpose Statement: In this four-week elective, students will acquire important clinical exposure to a number of pediatric lung diseases, including cystic fibrosis, asthma, pneumonia, and acute respiratory failure in the ICU. This rotation includes rounds and consults on pediatric wards and the PICU, two clinics per week, and conferences.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Holger Link / linkh@ohsu.edu

Course Coordinator (name / email):
Staci Burgess / burgesta@ohsu.edu

Qualified Assessor (name / email):
Holger Link / linkh@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 3
- MK 2
- PBLI 2
- PCP 1
**PEDI 709H Pediatric Endocrinology**

_Pediatrics_

**Course Purpose Statement:** This elective emphasizes the pathophysiology, clinical manifestations, and treatment of endocrine disorders. Three days a week will be spent in outpatient clinics. Assignments include in-hospital consultations, reading and review sessions, and interpretation of laboratory results.

**Required Prerequisite(s):** None

| Duration: | Four Weeks |
| Site(s): | OHSU |
| Grading Method: | Pass/No Pass |
| Type: | Clinical (Patient Care) |
| Credit: | 4 |
| Available through the Lottery: | Yes |

**Course Director (name / email):** Kara Connelly / connellk@ohsu.edu

**Course Coordinator (name / email):** Staci Burgess / burgesta@ohsu.edu

**Qualified Assessor (name / email):** Kara Connelly / connellk@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
</tr>
<tr>
<td>• ICS 5</td>
<td>• MK 2</td>
</tr>
<tr>
<td>• PBLI 4</td>
<td>• PCP 1</td>
</tr>
</tbody>
</table>
PEDI 709I Pediatric Infectious Diseases

Pediatrics

Course Purpose Statement: The primary objective of this elective is to provide students with experience in several aspects of pediatric infectious diseases. Students will review basic microbiology, learn to perform a complete evaluation of a patient with a possible or proven infectious disease, and gain knowledge in the management of infectious disease patients. Patients will be seen in an outpatient subspecialty clinic and in inpatient consultations. Didactic teaching sessions, an open-book examination, and a suggested reading list are provided to the student.

Required Prerequisite(s): PEDI 730

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Dawn Nolt / noltd@ohsu.edu

Course Coordinator (name / email):
Staci Burgess / burgesta@ohsu.edu

Qualified Assessor (name / email):
Dawn Nolt / noltd@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>W1</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 5
- PCP 1
- PBLI 4
- PCP 3
PEDI 709J Sub-I Pediatric Hematology/Oncology

Course Purpose Statement: The objective of this course is to provide the student with fundamental understanding of the pathophysiology, clinical characteristics, and treatment of hematologic and oncologic conditions occurring in childhood. While there is an emphasis on the most common childhood cancers such as leukemias and brain tumors, the student also has the opportunity to learn the full spectrum of malignant solid tumors in children and common hematologic conditions such as aplastic anemia, coagulation disorders, and the hemoglobinopathies. In addition, the student is involved in the stem cell transplant program and its role in the treatment of hematologic, oncologic, immunologic, and genetic disorders, and will learn the treatment of infection in the immunocompromised patient. Students receive a written evaluation based on observation of performance and attendance at, and contributions to, the Division's rounds and conferences. Students will spend time in the clinic or on the ward depending on their learning objectives and the census of the clinic or ward.

Required Prerequisite(s): PEDI 730

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

Course Director (name / email): Katrina Winsnes / winsnes@ohsu.edu
Course Coordinator (name / email): Staci Burgess / burgesta@ohsu.edu
Qualified Assessor (name / email): Katrina Winsnes / winsnes@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020 Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>2021 Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- PB LI 1
- PCP 3
- SB PIC 5
- MK 2
- PCP 1
- PCP 4
**PEDI 709K Developmental/Behavioral Pediatrics**

*Pediatrics*

**Course Purpose Statement:** This elective exposes the student to a broad range of patients with developmental disabilities including those with physical, behavioral, cognitive, language, and emotional disorders from infancy to 18 years of age. The elective is open to second, third, and fourth year students at OHSU, visiting fourth year students, and students interested in our Neurodevelopmental Disabilities Residency training program. The student will participate in a number of clinics including Neurodevelopmental, Spina Bifida, Neonatal Follow Up, Autism, Child Development, Feeding, and Down Syndrome as well as others. Clinics are composed of interdisciplinary teams including developmental pediatrics, physical therapy, occupation therapy, speech language pathology, audiology, social work, and others. This provides the student with a great opportunity to appreciate and learn from other disciplines essential to the care of children with developmental disabilities. Clinic assignments may be adjusted to the student’s interests to some degree. This is exclusively an outpatient rotation and there is no night call or weekend duty.

**Required Prerequisite(s):** None

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** Yes

**Course Director (name / email):** Kevin Senn / sennk@ohsu.edu  
**Course Coordinator (name / email):** Staci Burgess / burgesta@ohsu.edu  
**Qualified Assessor (name / email):** Kevin Senn / sennk@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>2021</td>
</tr>
<tr>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td>F3</td>
<td>S3</td>
</tr>
</tbody>
</table>

- ICS 1  
- ICS 6  
- PCP 1  
- SBPIC 5

<table>
<thead>
<tr>
<th>Capacity</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>
PEDI 709KF Rural Pediatrics - Campus for Rural Health Klamath Falls

Pediatrics

Course Purpose Statement: The purpose of the Rural Pediatrics elective is to allow students to develop skills that allow for independent evaluation and management of pediatric patients. Students will concentrate on well child checks, growth and development, and common outpatient pediatric problems. Students will develop an understanding of unique healthcare needs of rural pediatric patients and their families. Students will round on inpatient pediatric patients, present patients and offer plan suggestions, and provide at least one brief teaching conference to the team. Several weeks prior to your rotation, Klamath Falls site coordinator, Melissa Lemieux, will email you to prepare you for rotating in Klamath Falls.

Special Notes: Special Notes: Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required interprofessional community-based project 1 credit course and participate in interprofessional activities on their first Campus for Rural Health rotation. Students can opt into take 0.5 IPE community-based project course for all subsequent Campus for Rural Health rotations.

Required Prerequisite(s): PEDI 730 and departmental approval

Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Four Weeks
Site(s): Campus for Rural Health - Klamath Falls
Grading Method: Pass/No Pass
Type: Rural Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Sheevaun Khaki / khakis@ohsu.edu

Course Coordinator (name / email):
Staci Burgess, Melissa Lemieux / burgesta@ohsu.edu, lemieuxm@ohsu.edu

Qualified Assessor (name / email):
Sheevaun Khaki / khakis@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 5
- PCP 1
- PPPD 9
- ICS 6
- PCP 4
PEDI 709L Pediatric Neurology

Pediatrics

Course Purpose Statement: This course exposes the student to a wide spectrum of neurologic problems affecting children from the neonate to 18 years of age. The student will see and examine patients with epilepsy, cerebral palsy, chronic headaches, tic disorders, neurometabolic diseases, and developmental disorders. Patients are in encountered in both inpatient and outpatient settings, including the neurology consultation service and specialty clinics in the CDRC and Shriners Hospital for Children. Weekly neuroradiology and EEG sessions will be held in addition to didactic teaching sessions and suggested readings. Time may be spent on additional EEG or imaging as the student desires. Note: No opportunities for call are offered as part of this pediatric neurology elective.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email): Jenny Wilson / wilsjen@ohsu.edu
Course Coordinator (name / email): Staci Burgess / burgesta@ohsu.edu
Qualified Assessor (name / email): Jenny Wilson / wilsjen@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>S3</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 3
- PCP 1
- SBPIC 5
- MK 1
- PCP 2
**PEDI 709LG Rural Pediatrics - Eastern Oregon**

**Pediatrics**

**Course Purpose Statement:** The purpose of the elective is to allow students to develop skills that allow for independent evaluation and management of pediatric patients. Students will concentrate on well child checks, growth and development, and common outpatient pediatric problems. Students will develop an understanding of the unique healthcare needs of rural pediatric patients and their families. Students will have the opportunity to round on inpatients and newborns. Several weeks prior to your rotation, La Grande site coordinators will email you to prepare you for rotating in at Grand Ronde Hospital & Clinics.

**Special Notes:** Special Notes: Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required interprofessional community-based project 1 credit course and participate in interprofessional activities on their first Campus for Rural Health rotation. Students can opt into take 0.5 IPE community-based project course for all subsequent Campus for Rural Health rotations.

**Required Prerequisite(s):** PEDI 730 and departmental approval

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** Grande Ronde Hospital and Clinics  
**Grading Method:** Pass/No Pass  
**Type:** RuralRural Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** No

**Course Director (name / email):**  
Meldy Lim / mjlo2@grh.org

**Course Coordinator (name / email):**  
Staci Burgess / burgesta@ohsu.edu

**Qualified Assessor (name / email):**  
Sheevaun Khaki / khakis@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 1  
- PCP 1  
- PCP 3  
- PCP 5
PEDI 709N Diagnosis & Management of Child Abuse

Pediatrics

Course Purpose Statement: Educational goals in the Diagnosis & Management of Child Abuse elective will be achieved through a variety of educational experiences. 1. Participation in abuse and neglect consults at DCH and Randall Children’s Hospital. 2. Participation in meetings with CPS and police investigators regarding ongoing abuse evaluation. 3. Attendance at peer review conferences, include state and national teleconferences, and county multidisciplinary team meetings. 4. Participation in outpatient physical and sexual abuse evaluations at CNW, including observation of forensic interviews of children. 5. Shadowing a CPS worker for a day. 6. Attendance at court proceedings in which a medical provider is testifying. 7. Review of journal articles and video presentations on common child abuse topics to ensure a foundation of knowledge independent of the types of consults seen during the month. 8. Completion of a series of child abuse case scenarios with an attending physician at the end of the rotation. 9. Brief presentation on a topic of interest in child abuse.

Approximately 50% of the student’s time will be spent on the inpatient consultation service at DCH and RCH. In between consults, the student will complete the required reading and video list and prepare a presentation. Approximately 30% of the student’s time will be spent participating in outpatient consultations at CNW. Approximately 20% of the student’s time will be spent on field trips to court and meetings and attending peer review conferences.

Special Notes: Department approval is required prior to registering for this elective; it will not be available for registration through the lottery. To apply, please email the Course Coordinator and describe your interest in the course. Include your name, graduation year, whether you have met stated prerequisites, the name and course number of the elective you wish to take, and the specific block(s)/dates during which you are available. The coordinator will review your request and will forward approval of your enrollment to the Dean’s Office (CASA@ohsu.edu) if indeed your request is approved.

Required Prerequisite(s): None

Course Director (name / email):
Thomas Valvano / valvano@ohsu.edu

Course Coordinator (name / email):
Staci Burgess / burgesta@ohsu.edu

Qualified Assessor (name / email):
Thomas Valvano / valvano@ohsu.edu

Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 1
- MK 2
- MK 3
- MK 4
- PCP 2
- SBPIC 3
PEDI 709P Pediatric Gastroenterology

Course Purpose Statement: This elective offers the student clinical experience in combined inpatient and outpatient settings seeing children with various gastrointestinal disorders. Students will round on the inpatient service and be asked to follow one or two consult patients. Students will see patients on a daily basis and report and present patients' vital signs, lab test results, clinical courses, and plans from the previous 24 hours. When on the outpatient service, the students will see, interview and examine patients and their families and report back to the attending gastroenterologist with their findings. Students should make an attempt at an assessment and plan. Students will also have the opportunity to observe various GI procedures and attend some teaching conferences like path and radiology rounds with the GI team.

The rotation will introduce the student to acute and chronic conditions affecting the entire gastrointestinal (GI) tract including nutritional disorders and hepatobiliary-pancreatic systems. Specifically, patients may have a wide array of disorders ranging from acute (e.g., GI bleeding) or chronic disorders (e.g., Crohn's disease) and low (e.g., irritable bowel syndrome) to high (e.g., s/p liver transplant) acuity. The student may observe endoscopic and other diagnostic (e.g., motility) and therapeutic (e.g., foreign body removal) procedures. Some patients have liver failure requiring artificial liver support or hepatic transplants, while others have short bowel syndrome and intestinal failure requiring chronic intravenous nutrition, enteral tube feeding or a small intestinal transplant. The student will work collaboratively with dieticians, speech therapists, psychologists, pulmonologists, otolaryngologists, surgeons, other subspecialists, and primary care doctors.

Special Notes: Department approval is required prior to registering for this elective; it will not be available for registration through the lottery. To apply, please email the Course Coordinator and describe your interest in the course. Include your name, graduation year, whether you have met stated prerequisites, the name and course number of the elective you wish to take, and the specific block(s)/dates during which you are available. The coordinator will review your request and will forward approval of your enrollment to the Dean’s Office (CASA@ohsu.edu) if indeed your request is approved.

Required Prerequisite(s): PEDI 730 and departmental approval

Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Henry Lin / linhe@ohsu.edu
Course Coordinator (name / email):
Staci Burgess / burgesta@ohsu.edu
Qualified Assessor (name / email):
Henry Lin / linhe@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Capacity: Elective is offered on a space-available basis. Please contact the site coordinator for availability and list your preference of block dates when applying.

2021 | W1 | W2 | W3 | S1 | S2 | S3

Competencies Assessed:
- MK 1
- PCP 1
- PBLI 2
- PCP 4
| Capacity | Elective is offered on a space-available basis. Please contact the site coordinator for availability and list your preference of block dates when applying |
PEDI 709PR Pediatric Physical Medicine and Rehabilitation

Pediatrics

Course Purpose Statement: The rotation is based at Legacy Randall Children’s Hospital and is available to students who have completed their Pediatrics, Family Medicine, or Internal Medicine Core rotation. The student will be mentored by all of the rehabilitation attending physicians and will participate in the management of the inpatient and outpatient rehabilitation service. The student will also have an opportunity to spend 2- to 3-hour blocks with the physical, occupational, and/or speech therapists in the department. The Lead Preceptor for this course is Steven Janselewitz, MD. You will be working directly with him during your time at Legacy Randall.

Special Notes: Department approval is required prior to registering for this elective; it will not be available for registration through the lottery. To apply, please email the Course Coordinator and describe your interest in the course. Include your name, graduation year, whether you have met stated prerequisites, the name and course number of the elective you wish to take, and the specific block(s)/dates during which you are available. The coordinator will review your request and will forward approval of your enrollment to the Dean’s Office (CASA@ohsu.edu) if indeed your request is approved.

Required Prerequisite(s): PEDI 730, FAMP 730, or IMED 730, OR IMED 731A, OR IMED 731B

Course Director may waive prerequisites on a case-by-case basis. When applying for this course, please state whether you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Four Weeks
Site(s): Randall Children’s Hospital at Legacy Emanuel
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Sheevaun Khaki / khakis@ohsu.edu
Course Coordinator (name / email):
Staci Burgess / burgesta@ohsu.edu
Qualified Assessor (name / email):
Sheevaun Khaki / khakis@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- SBPIC 5
- PPPD 4
PEDI 709R Pediatric Surgery - PeaceHealth Sacred Heart

Course Purpose Statement: Students will be responsible for preoperative evaluation of pediatric patients with surgical disorders, including evaluation of laboratory and imaging information, performance of history and physical examinations, and discussion of differential diagnoses for common presenting chief complaints. The student will acquire operative skills in both simple and complex pediatric surgical procedures; postoperative management skills, including wound care, pain, nutrition and fluid/electrolyte status; and experience with long-term follow-up of patients. The student will spend 30% of their time seeing patients in clinic performing basic clinical procedures in pediatric patients, including primary closure of incisions, management of open and infected wounds, intravenous line placement, and placement of urinary catheters. Students will also spend time in the NICU/Pediatric Unit/ER for rounds and consults. PeaceHealth Sacred Heart Medical Center has 2 hospitals: the University District in Eugene and RiverBend in Springfield, OR, approximately 100 miles south of the main OHSU campus. Students participating in rotations in this community will work one-on-one with their attending with increased autonomy. There are no residents practicing at these hospitals or community clinics. The Lead Preceptors for this course are Garrett Zallen MD, Kimberly Ruscher MD, and Edmund Yang MD. You will be working directly with them during your time in Eugene. Several weeks prior to your rotation, Eugene site coordinators, Joanie Robertson and Irene Sogge, will email you to prepare you for rotating in Eugene.

Special Notes: Department approval is required prior to registering for this elective; it will not be available for registration through the lottery. To apply, please email the Course Coordinator and describe your interest in the course. Include your name, graduation year, whether you have met stated prerequisites, the name and course number of the elective you wish to take, and the specific block(s)/dates during which you are available. The coordinator will review your request and will forward approval of your enrollment to the Dean’s Office (CASA@ohsu.edu) if indeed your request is approved.

Required Prerequisite(s): SURG 730 and departmental approval

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): PeaceHealth Sacred Heart Medical Center, Eugene
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: No

Course Director (name / email): Sheevaun Khaki / khakis@ohsu.edu
Course Coordinator (name / email): Staci Burgess; Joanie Robertson; Irene Sogge / burgesta@ohsu.edu; jrobertson2@peacehealth.org; isogge@peacehealth.org
Qualified Assessor (name / email): Sheevaun Khaki / khakis@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- ICS 5
- MK 4
- PCP 2
- ICS 4
- MK 2
- PCP 1
**PEDI 709S Pediatric Nephrology**

**Pediatrics**

**Course Purpose Statement:** This elective provides students with an opportunity to evaluate and manage pediatric patients with renal pathology and hypertension in both inpatient and outpatient settings. If there are any pathologies, procedures, or other rotation elements to which you would like to gain exposure, please discuss these with Dr. Jenkins to ensure that your personal goals and interests are met. Additionally, please take note of the areas in which the rotation could improve. We welcome feedback!

**Required Prerequisite(s):** PEDI 730

*Course Director may waive prerequisites on a case-by-case basis for this course. Please email the Course Coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to casa@ohsu.edu. For the Lottery, you must forward the approval to Tomo Ito at itot@ohsu.edu no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.*

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** Yes

**Course Director (name / email):**  
Randy Jenkins / jenkinra@ohsu.edu  
**Course Coordinator (name / email):**  
Staci Burgess / burgesta@ohsu.edu  
**Qualified Assessor (name / email):**  
Randy Jenkins / jenkinra@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>2020</td>
<td></td>
<td></td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>2021</td>
<td>1</td>
<td></td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- ICS 2
- MK 1
- PCP 1
- PCP 3
**PEDI 709Y Interprofessional Developmental and Communication Disabilities**

*Pediatrics*

**Course Purpose Statement:** This rotation provides the medical student with an opportunity to learn the role of individual disciplines in the care of children with developmental disabilities as well as how these disciplines work together to determine appropriate diagnoses and intervention. This elective exposes the student to multiple disciplines (e.g., physical therapy, occupational therapy, audiology, speech language pathology, nutrition, social work, developmental pediatrics, etc.) involved in the interprofessional care of pediatric patients with developmental disabilities including those with physical, behavioral, cognitive, language, and emotional disorders from infancy to 18 years of age. The elective is open to medical students in clinical curriculum phase at OHSU and visiting fourth year students.

The student will first observe assessment and treatment with each discipline, then follow patients through various interdisciplinary clinics including Neurodevelopmental, Craniofacial Disorders, Neonatal Follow Up, Autism, Child Development, Feeding, and Down Syndrome as well as others. The student will learn the importance of interprofessional care for children with developmental disabilities. This rotation also includes at least one community event to expose the student to the family and patient perspective. This rotation will prepare the student to provide interprofessional care and make appropriate referrals and diagnoses of future patients. Clinic assignments may be adjusted to the student’s interests to some degree. This is exclusively an outpatient rotation and there is no night call or weekend duty.

**Required Prerequisite(s):** None

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** No

**Available Blocks:**

<table>
<thead>
<tr>
<th>Year</th>
<th>Block 2020</th>
<th>Block 2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1 U2 U3 F1 F2 F3</td>
<td>W1 W2 W3 S1 S2 S3</td>
</tr>
</tbody>
</table>

**Capacity**

Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.

**Course Director (name / email):** Amy Costanza-Smith / costanza@ohsu.edu  
**Course Coordinator (name / email):** Staci Burgess / burgesta@ohsu.edu  
**Qualified Assessor (name / email):** Amy Costanza-Smith / costanza@ohsu.edu

**Competencies Assessed:**

- ICS 1  
- ICS 4  
- ICS 6  
- PPPD 10  
- SBPIC 4  
- SBPIC 5
PEDI 710B Breastfeeding

Pediatrics

Course Purpose Statement: Students will work closely with health professionals who have specialized training in breastfeeding and learn how to troubleshoot basic breastfeeding challenges for mother and infant. The student will gain familiarity with community resources to support breastfeeding and will research and present a breastfeeding topic in PICO format.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s): OHSU; Other community sites
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: Yes

Course Director (name / email): Eliza Hayes Bakken / bakkenel@ohsu.edu

Course Coordinator (name / email): Staci Burgess / burgesta@ohsu.edu

Qualified Assessor (name / email): Eliza Hayes Bakken / bakkenel@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 4
- PCP 5
- PPPD 1

Elective Experiences
PEDI 710MP MICU Medical Student - Nurse Experience

Pediatrics

Course Purpose Statement: Collaboration between physicians and bedside nurses is a cornerstone of quality patient care. Despite improved attention to interprofessional education as a means of enhancing understanding and teamwork, there remain few authentic, clinically based interprofessional experiences for students in the inpatient setting.

Please note: This course is identical in structure to PEDI 710PP, except that it takes place in the adult medical intensive care unit. On this rotation, you will spend three 12-hour shifts per week (1-3 should be night shifts, 7pm-7am) working with the MICU nurses, learning nursing interventions, interacting with patients and families, and generally becoming acclimated to the interdisciplinary environment of the MICU. You will be assigned a nursing preceptor by the MICU charge nurse during the shifts worked. You will spend some time with the MICU pharmacist (4-hour shift) and MICU-registered dietitian on some of the days as well.

Special Notes: REQUIRED: At least two weeks prior to the beginning of the rotation, email Serena Kelly (phromsiv@ohsu.edu) indicating the nursing shifts you wish to work. You are also required to complete and return the Pre-Survey (available on Sakai) to Serena Kelly at this time.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: Yes

Course Director (name / email):
Laura Ibsen; Serena Kelly; ibsenl@ohsu.edu; phromsiv@ohsu.edu

Course Coordinator (name / email):
Staci Burgess / burgesta@ohsu.edu

Qualified Assessor (name / email):
Laura Ibsen / ibsenl@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- PCP 2
- ICS 6
- SBPIC 5
- ICS 5
**PEDI 710PC Pediatric Palliative Care**

*Pediatrics*

**Course Purpose Statement:** Palliative care is a crucial component of the overall care of patients with life-limiting illness. Because so many more adults require palliative care than children, the unique aspects of pediatric palliative care are often overlooked. While many people associate pediatric palliative care with oncology patients, genetic/congenital and neuromuscular conditions are the most common reasons for palliative care involvement. For clinicians who care for seriously ill children, knowledge and skills in palliative care are essential.

**Required Prerequisite(s):** None

**Duration:** Two Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 2  
**Available through the Lottery:** No

**Course Director (name / email):** Sara Taub / taub@ohsu.edu  
**Course Coordinator (name / email):** Staci Burgess / burgesta@ohsu.edu  
**Qualified Assessor (name / email):** Sara Taub / taub@ohsu.edu

---

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>• ICS 3</td>
</tr>
<tr>
<td></td>
<td>• PCP 6</td>
</tr>
</tbody>
</table>

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
**PEDI 710PP PICU Medical Student - Nurse Experience**

*Pediatrics*

**Course Purpose Statement:** Collaboration between physicians and bedside nurses is a cornerstone of quality patient care. Despite improved attention to interprofessional education as a means of enhancing understanding and teamwork, there remain few authentic, clinically-based interprofessional experiences for students in the inpatient setting. On this rotation, you will spend three 12-hour shifts per week (a minimum of 2 should be night shifts, 7pm-7am) working with the PICU nurses, learning nursing interventions, interacting with patients and families, and generally becoming acclimated to the interdisciplinary environment of the PICU. You will be assigned a nursing preceptor by the PICU charge nurse during the shifts worked. You will spend an additional two 4-hour block with the PICU pharmacist and PICU-registered dietitian, Alisa Tortorich, as well.

**Special Notes:** REQUIRED: At least two weeks prior to the beginning of the rotation, email Serena Kelly (phromsv@ohsu.edu) indicating the nursing shifts you wish to work. You are also required to complete and return the Pre-Survey (available on Sakai) to Serena Kelly at this time.

**Required Prerequisite(s):** None

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- ICS 1
- PCP 2
- SBPIC 5
# PEDI 710W Well Newborn Nursery

**Pediatrics**

**Course Purpose Statement:** The goal of this rotation is to expose the student to the care of the well newborn. Students can also expect to learn about a variety of common conditions in the newborn period, including neonatal jaundice, neonatal infections, evaluation and management of newborn feeding problems, and the management of infants born to mothers with diabetes, infections, substance use, and other medical conditions. Learning will be accomplished through didactic instruction, reading, and hands-on experience caring for infants in the OHSU Mother Baby Unit.

**Required Prerequisite(s):** None

**Duration:** Two Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 2

**Available through the Lottery:** No

**Course Director (name / email):** Sheevaun Khaki / khakis@ohsu.edu  
**Course Coordinator (name / email):** Staci Burgess / burgesta@ohsu.edu  
**Qualified Assessor (name / email):** Sheevaun Khaki / khakis@ohsu.edu

### Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- ICS 2
- PCP 1
- SBPIC 5
- MK 2
- PCP 2
PEDI 710Y Interprofessional Developmental and Communication Disabilities

Pediatrics

Course Purpose Statement: This rotation provides the medical student with an opportunity to learn the role of individual disciplines in the care of children with developmental disabilities as well as how these disciplines work together to determine appropriate diagnoses and intervention. This elective exposes the student to multiple disciplines (e.g., physical therapy, occupational therapy, audiology, speech language pathology, nutrition, social work, developmental pediatrics, etc.) involved in the interprofessional care of pediatric patients with developmental disabilities including those with physical, behavioral, cognitive, language, and emotional disorders from infancy to 18 years of age. The elective is open to medical students in clinical curriculum phase at OHSU and visiting fourth year students.

The student will first observe assessment and treatment with each discipline, then follow patients through various interdisciplinary clinics including Neurodevelopmental, Craniofacial Disorders, Neonatal Follow Up, Autism, Child Development, Feeding, and Down Syndrome as well as others. The student will learn the importance of interprofessional care for children with developmental disabilities. This rotation also includes at least one community event to expose the student to the family and patient perspective. This rotation will prepare the student to provide interprofessional care and make appropriate referrals and diagnoses of future patients. Clinic assignments may be adjusted to the student’s interests to some degree. This is exclusively an outpatient rotation and there is no night call or weekend duty.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Course Director (name / email): Amy Costanza-Smith / costanza@ohsu.edu
Course Coordinator (name / email): Staci Burgess / burgesta@ohsu.edu
Qualified Assessor (name / email): Amy Costanza-Smith / costanza@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- ICS 4
- ICS 6
- PPPD 10
- SBPIC 4
- SBPIC 5
**PEDI 709P Pediatric Gastroenterology**

*Pediatrics*

**Course Purpose Statement:** This elective offers the student clinical experience in combined inpatient and outpatient settings seeing children with various gastrointestinal disorders. Students will round on the inpatient service and be asked to follow one or two consult patients. Students will see patients on a daily basis and report and present patients' vital signs, lab test results, clinical courses, and plans from the previous 24 hours. When on the outpatient service, the students will see, interview and examine patients and their families and report back to the attending gastroenterologist with their findings. Students should make an attempt at an assessment and plan. Students will also have the opportunity to observe various GI procedures and attend some teaching conferences like path and radiology rounds with the GI team. The rotation will introduce the student to acute and chronic conditions affecting the entire gastrointestinal (GI) tract including nutritional disorders and hepatobiliary-pancreatic systems. Specifically, patients may have a wide array of disorders ranging from acute (e.g., GI bleeding) or chronic disorders (e.g., Crohn's disease) and low (e.g., irritable bowel syndrome) to high (e.g., s/p liver transplant) acuity. The student may observe endoscopic and other diagnostic (e.g., motility) and therapeutic (e.g., foreign body removal) procedures. Some patients have liver failure requiring artificial liver support or hepatic transplants, while others have short bowel syndrome and intestinal failure requiring chronic intravenous nutrition, enteral tube feeding or a small intestinal transplant. The student will work collaboratively with dieticians, speech therapists, psychologists, pulmonologists, otolaryngologists, surgeons, other subspecialists and primary care doctors.

**Special Notes:** Department approval is required prior to registering for this elective; it will not be available for registration through the lottery. To apply, please email the course coordinator (Kristen Fitzhenry, fitzhenr@ohsu.edu) and describe your interest in the course. Include your name, graduation year, whether you have met stated prerequisites, the name and course number of the elective you wish to take, and the specific block(s)/dates during which you are available. The coordinator will review your request and will forward approval of your enrollment to the Dean’s Office (casa@ohsu.edu) if indeed your request is approved.

**Required Prerequisite(s):** PEDI 730 and department approval

*Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.*

<table>
<thead>
<tr>
<th>Duration: Four Weeks</th>
<th>Course Director (name / email): Laura Ibsen / <a href="mailto:ibsenl@ohsu.edu">ibsenl@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU</td>
<td>Course Coordinator (name / email): Staci Burgess / <a href="mailto:burgesta@ohsu.edu">burgesta@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: Pass/No Pass</td>
<td>Qualified Assessor (name / email): Laura Ibsen / <a href="mailto:ibsenl@ohsu.edu">ibsenl@ohsu.edu</a></td>
</tr>
<tr>
<td>Type: Clinical (Patient Care)</td>
<td>Credit: 4</td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
<td></td>
</tr>
</tbody>
</table>

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- MK 1
- PCP 1
- PBLI 2
- PCP 4
PEDI 741B Congenital Heart Disease Continuity Experience

Pediatrics

Course Purpose Statement: This course will expose the student to the depth and breadth of care of the patient with congenital heart disease (CHD). The student will follow patients through pre-natal diagnosis, to the NICU, PICU, surgery, imaging, and follow up. They will also be exposed to adults with congenital heart disease. The student will gain experience with multiple aspects of CHD care, including imaging, surgery, ICU care, clinic, and follow up.

Special Notes: Department approval is required prior to registering for this elective; it will not be available for registration through the lottery. To apply, please email the course coordinator (Kristen Fitzhenry, fitzhenr@ohsu.edu) and describe your interest in the course. Include your name, graduation year, whether you have met stated prerequisites, the name and course number of the elective you wish to take, and the specific block(s)/dates during which you are available. The coordinator will review your request and will forward approval of your enrollment to the Dean’s Office (CASA@ohsu.edu) if indeed your request is approved.

Required Prerequisite(s): PEDI 730 and departmental approval

Course Director will not waive prerequisites for this course.

Duration: Eight Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: ContinuityClinical (Patient Care)
Credit: 8
Available through the Lottery: No

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>2021</td>
</tr>
<tr>
<td>U1</td>
<td>U2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
</tr>
</tbody>
</table>

- ICS 6
- PBLI 2
- SBPIC 5
- MK 2
- PCP 1
PEDI 741J Pediatric Oncology Continuity Outpatient Experience

Pediatrics

Course Purpose Statement: This course will expose the student to the wide range of patients, diseases, and treatments for children and young adults with cancer. The student will spend time in the clinic, the wards, and attend clinical conferences. The student will be exposed to the multi- and interdisciplinary nature of pediatric oncology and will follow several patients throughout the rotation.

Required Prerequisite(s): PEDI 730

Course Director will not waive prerequisites for this course.

Duration: Eight Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: ContinuityClinical (Patient Care)
Credit: 8
Available through the Lottery: Yes

Course Director (name / email): Katrina Winsnes / winsnes@ohsu.edu
Course Coordinator (name / email): Staci Burgess / burgesta@ohsu.edu
Qualified Assessor (name / email): Katrina Winsnes / winsnes@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td></td>
<td>1</td>
<td>0</td>
<td>0</td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- PPPD 3
- SBPIC 5
- ICS 3
PEDI 741U NICH: Novel Interventions in Children's Healthcare Continuity Experience

Pediatrics

Course Purpose Statement: NICH is a program for children and adolescents with complex medical conditions who struggle to properly manage their health and are repeatedly hospitalized. In collaboration with CareOregon and other insurance providers, we have developed NICH, or Novel Interventions in Children's Healthcare, to provide intensive behavioral health care for young people living with diabetes, cancer, cystic fibrosis, kidney disease and chronic pain. Students will be paired with a Master's prepared Interventionist and will participate in all clinical activities related to that worker's caseload (typically 5-10 patients). The student will also attend clinical reviews of cases and supervision with PhD psychologists. The interventionists go to patient homes, attend patients' medical appointments, provide care coordination, work with state agencies, etc. Depending on interest, students can also be involved in research performed by the program and participate in systems-level program development. The student should have access to a car.

Special Notes: Students must have access to a car to drive to off-site locations.

Required Prerequisite(s): None

Duration: Eight Weeks
Site(s): OHSU; Other community sites
Grading Method: 5-tiered Letter Grade
Type: Continuity Clinical (Patient Care)
Credit: 8
Available through the Lottery: Yes

Course Director (name / email): David Wagner / wagnedav@ohsu.edu
Course Coordinator (name / email): Staci Burgess / burgesta@ohsu.edu
Qualified Assessor (name / email): David Wagner / wagnedav@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 4
- ICS 6
- SBPIC 5
PEDI 741W Neonatal Continuity Experience

**Pediatrics**

**Course Purpose Statement:** This course will expose the student to continuity care of the neonatal and infant patient. Students will attend prenatal visits and conferences, follow patients in the NICU, and visit the NICU follow up clinic. Students will be assigned patients and follow those patients through the entire duration of the rotation. Students will also participate in discharge planning and clinical consensus conferences.

**Special Notes:** Department approval is required prior to registering for this elective; it will not be available for registration through the lottery. To apply, please email the Course Coordinator and describe your interest in the course. Include your name, graduation year, whether you have met stated prerequisites, the name and course number of the elective you wish to take, and the specific block(s)/dates during which you are available. The coordinator will review your request and will forward approval of your enrollment to the Dean’s Office (CASA@ohsu.edu) if indeed your request is approved.

**Required Prerequisite(s):** PEDI 730 and departmental approval

*Course Director will not waive prerequisites for this course.*

**Duration:** Eight Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** ContinuityClinical (Patient Care)  
**Credit:** 10  
**Available through the Lottery:** No

**Course Director (name / email):**  
Ladawna Gievers / gievers@ohsu.edu

**Course Coordinator (name / email):**  
Staci Burgess / burgesta@ohsu.edu

**Qualified Assessor (name / email):**  
Ladawna Gievers / gievers@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- MK 2
- PCP 4
- PBLI 5
- SBPIC 5
**PEDI 709X Pediatric Special Elective (Four-week)**

**Pediatrics**

**Course Purpose Statement:** The purpose of this elective is for students to gain in-depth experience in a pediatric subspecialty of their choosing. Virtually any pediatric subspecialty here at OHSU has the potential to be turned into a special elective, whether it be pediatric psychology, craniofacial surgery, dermatology, neurosurgery, otolaryngology (ENT), ophthalmology, pain/sedation, radiology, sleep medicine, or urology. Community/away sites can also be considered, including orthopedics at Shriners Hospital, and the many general outpatient pediatric clinics located in the greater Portland area. If you know and would like to work with a local pediatrician, contact the Course Coordinator as soon as possible to make the necessary arrangements. The special elective can be two or four weeks in duration, depending on the availability of your chosen preceptor.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form in the SAKAI/Office of UME/Student information/Forms

**Required Prerequisite(s):** None

**Course Director will not waive prerequisites for this course.**

<table>
<thead>
<tr>
<th>Duration: Four Weeks</th>
<th>Course Director (name / email): Laura Ibsen / <a href="mailto:ibsenl@ohsu.edu">ibsenl@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU; Other community sites</td>
<td>Course Coordinator (name / email): Staci Burgess / <a href="mailto:burgesta@ohsu.edu">burgesta@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: Pass/No Pass</td>
<td>Qualified Assessor (name / email): Laura Ibsen / <a href="mailto:ibsenl@ohsu.edu">ibsenl@ohsu.edu</a></td>
</tr>
<tr>
<td>Type: Special Elective</td>
<td></td>
</tr>
<tr>
<td>Credit: 4</td>
<td></td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>• MK 2</td>
</tr>
<tr>
<td></td>
<td>• PCP 1</td>
</tr>
<tr>
<td></td>
<td>• PCP 2</td>
</tr>
<tr>
<td></td>
<td>• PCP 3</td>
</tr>
<tr>
<td>Capacity</td>
<td>U1</td>
</tr>
<tr>
<td>2020</td>
<td>10</td>
</tr>
<tr>
<td>Capacity</td>
<td>W1</td>
</tr>
<tr>
<td>2021</td>
<td>10</td>
</tr>
</tbody>
</table>
**PEDI 710X Pediatric Special Elective (Two-week)**

**Pediatrics**

**Course Purpose Statement:** The purpose of this elective is for students to gain in-depth experience in a pediatric subspecialty of their choosing. Virtually any pediatric subspecialty here at OHSU has the potential to be turned into a special elective, whether it be pediatric psychology, craniofacial surgery, dermatology, neurosurgery, otolaryngology (ENT), ophthalmology, pain/sedation, radiology, sleep medicine, or urology. Community/away sites can also be considered, including orthopedics at Shriners Hospital, and the many general outpatient pediatric clinics located in the greater Portland area. If you know and would like to work with a local pediatrician, contact the Course Coordinator as soon as possible to make the necessary arrangements. The special elective can be two or four weeks in duration, depending on the availability of your chosen preceptor.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form located on the Office of UME Sakai site, under Student Information > Forms.

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

---

**Duration:** Two Weeks  
**Site(s):** OHSU; Other community sites  
**Grading Method:** Pass/No Pass  
**Type:** Special Elective  
**Credit:** 2  
**Available through the Lottery:** No

**Course Director (name / email):** Sheevaun Khaki / khakis@ohsu.edu  
**Course Coordinator (name / email):** Staci Burgess / burgesta@ohsu.edu  
**Qualified Assessor (name / email):** Sheevaun Khaki / khakis@ohsu.edu

---

### Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- MK 2
- PCP 1
- PCP 2
- PCP 3
PEDI 713X Pediatrics Special Elective

Pediatrics

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty. Students must make special arrangements with a faculty member and the department for an individual program of study.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form located on the Office of UME Sakai site, under Student Information > Forms.

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Three Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Special Elective
Credit: 3
Available through the Lottery: No

Course Director (name / email):
Sheevaun Khaki / khakis@ohsu.edu

Course Coordinator (name / email):
Staci Burgess / burgesta@ohsu.edu

Qualified Assessor (name / email):
Sheevaun Khaki / khakis@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>10</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PCP 1
- PCP 2
- PCP 3
PEDI 741X Pediatrics Special Elective

Pediatrics

Course Purpose Statement: The purpose of this elective is for students to gain in-depth experience in a Pediatrics subspecialty of their choosing. Students must make special arrangements with a faculty member and department for an individual program of study. The Special Elective Request form must be approved by the faculty member, departmental Clerkship Director, and the Curriculum & Student Affairs office prior to the first day of the rotation. Special Elective options include Camp Starlight, a week-long summer camp for children ages 5-15 infected or affected by HIV. Camp Starlight is held the last week of August. 4th year medical students can be counselors or activity specialists; credit can be arranged for part of the pediatric rotations. Students must commit to the entire camp from Saturday morning through Friday afternoon. Students must be cleared by Camp Starlight's interview and background check process. Volunteer selection begins in April/May of each year. Contact Camp Starlight for further information: info@camp-starlight.org or www.camp-starlight.org

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form in theSAKAI/Office of UME/Student info/Forms

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Eight Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: ContinuitySpecial Elective
Credit: 4
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1 U2 U3 F1 F2 F3</td>
</tr>
<tr>
<td>2021</td>
<td>W1 W2 W3 S1 S2 S3</td>
</tr>
</tbody>
</table>

Capacity: Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.

Competencies Assessed:
- MK 2
- PCP 1
- PCP 2
- PCP 3
**PEDI 701A Pediatric Research Elective (Four-week)**

*Pediatrics*

**Course Purpose Statement:** Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Pediatrics. Projects are planned, reviewed, and approved prior to the beginning of the elective. The Research Elective Request form must be signed by the supervising faculty member, Pediatric Electives Director, and the Curriculum & Student Affairs office prior to the first day of the elective rotation.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form located on the Office of UME Sakai site, under Student Information > Forms.

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Research  
**Credit:** 4  
**Available through the Lottery:** No

---

**Course Director (name / email):** Sheevaun Khaki / khakis@ohsu.edu  
**Course Coordinator (name / email):** Staci Burgess / burgesta@ohsu.edu  
**Qualified Assessor (name / email):** Sheevaun Khaki / khakis@ohsu.edu

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- MK 1
- PBLI 1
- PBLI 7
- PPPD 9

---

**Elective Experiences**
PEDI 711A Pediatric Research Elective (Two-week)

Pediatrics

Course Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Pediatrics. Projects are planned, reviewed, and approved prior to the beginning of the elective. The Research Elective Request form must be signed by the supervising faculty member, Pediatric Electives Director, and the Curriculum & Student Affairs office prior to the first day of the elective rotation.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form located on the Office of UME Sakai site, under Student Information > Forms.

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Research
Credit: 2
Available through the Lottery: No

Course Director (name / email): Sheevaun Khaki / khakis@ohsu.edu
Course Coordinator (name / email): Staci Burgess / burgesta@ohsu.edu
Qualified Assessor (name / email): Sheevaun Khaki / khakis@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 1
- PBLI 7
- PBLI 1
- PPPD 9
## PEDI 713A Pediatrics Research

**Course Purpose Statement:** Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Pediatrics. Projects are planned, reviewed, and approved prior to the beginning of the elective. The Research Elective Request form must be signed by the supervising faculty member, Pediatric Electives Director, and the Curriculum & Student Affairs office prior to the first day of the elective rotation.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form located on the Office of UME Sakai site, under Student Information > Forms.

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

**Duration:** Three Weeks

**Site(s):** OHSU

**Grading Method:** Pass/No Pass

**Type:** Research

**Credit:** 3

**Available through the Lottery:** No

---

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td></td>
</tr>
<tr>
<td>U1</td>
<td>U2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
</tr>
<tr>
<td><strong>2021</strong></td>
<td></td>
</tr>
<tr>
<td>W1</td>
<td>W2</td>
</tr>
<tr>
<td>Capacity</td>
<td>10</td>
</tr>
</tbody>
</table>

*Course Director (name / email):* Sheevaun Khaki / khakis@ohsu.edu

*Course Coordinator (name / email):* Staci Burgess / burgesta@ohsu.edu

*Qualified Assessor (name / email):* Sheevaun Khaki / khakis@ohsu.edu

- MK 1
- PBLI 1
- PBLI 7
- PPPD 9
**PEDI 741A Pediatric Critical Care Continuity Experience**

**Pediatrics**

**Course Purpose Statement:** Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Pediatrics. Projects are planned, reviewed, and approved prior to the beginning of the elective. The Research Elective Request form must be signed by the supervising faculty member, Pediatric Electives Director, and the Curriculum & Student Affairs office prior to the first day of the elective rotation.

**Required Prerequisite(s):** PEDI 730

*Course Director will not waive prerequisites for this course.*

**Duration:** Eight Weeks  
**Site(s):** OHSU  
**Grading Method:** 5-tiered Letter Grade  
**Type:** ContinuityClinical (Patient Care)  
**Credit:** 10  
**Available through the Lottery:** Yes

**Course Director (name / email):**  
Kathryn Felmet / felmet@ohsu.edu

**Course Coordinator (name / email):**  
Staci Burgess / burgesta@ohsu.edu

**Qualified Assessor (name / email):**  
Kathryn Felmet / felmet@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td>2020</td>
</tr>
<tr>
<td>U1</td>
<td>2020</td>
</tr>
<tr>
<td>U2</td>
<td>U1</td>
</tr>
<tr>
<td>U3</td>
<td>U2</td>
</tr>
<tr>
<td>F1</td>
<td>U3</td>
</tr>
<tr>
<td>F2</td>
<td>F1</td>
</tr>
<tr>
<td>F3</td>
<td>F2</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td><strong>Capacity</strong></td>
</tr>
<tr>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

| **2021**          | **2021**               |
| W1                | W1                     |
| W2                | W2                     |
| W3                | W3                     |
| S1                | S1                     |
| S2                | S2                     |
| S3                | S3                     |
| **Capacity**      | **Capacity**           |
| 0                 | 0                      |
| 1                 | 1                      |

- ICS 3  
- PCP 1  
- PPPD 7  
- SBPIC 5  
- ICS 7  
- PPPD 9  
- SBPIC 5
Psychiatry
**PSYC 709A Emergency Psychiatry**

**Psychiatry**

**Course Purpose Statement:** The emergency psychiatry elective provides students with the opportunity to learn to evaluate, assess and develop treatment plans for patients presenting to the Unity Behavioral Health Psychiatric Emergency Service. The student will become familiar with the roles of all of the members of the treatment team in the Psychiatric Emergency Service. In addition, students will develop an understanding of the role of the Unity Psychiatric Emergency Service as part of the mental health care system in Oregon. The student will work directly with attending staff to gain additional experience and expertise in interviewing, diagnosing and managing acute psychiatric patients. The purpose of the elective is for students to learn management of patients with acute behavioral health emergencies, to learn how to assess for risk of suicide and risk of violence, and how to triage and differentiate patients presenting with medical and psychiatric complaints.

**Required Prerequisite(s):** Either Psychiatry Core OR Emergency Medicine Elective - 2 or 4 week

**Duration:** Four Weeks

**Site(s):** OHSU; Unity

**Grading Method:** Pass/No Pass

**Type:** Clinical (Patient Care)

**Credit:** 4

**Available through the Lottery:** Yes

---

**Course Director (name / email):**
Marian Fireman / firemanm@ohsu.edu

**Course Coordinator (name / email):**
Kim Taylor / taylorki@ohsu.edu

**Qualified Assessor (name / email):**
Marian Fireman / firemanm@ohsu.edu

---

### Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>

### Competencies Assessed:

- MK 3
- PCP 1
- PCP 3
- PPPD 7
- SBPIC 5
**PSYC 709B Geriatric Psychiatry**

*Psychiatry*

**Course Purpose Statement:** A 4 week elective rotation in Geriatric Neuropsychiatry. Preferable that students have completed their Core Clerkship in Psychiatry. Available to all students on a case by case basis if Psychiatry Core Clerkship has not yet been completed. The rotation focuses upon evaluation and treatment of geriatric neuropsychiatric illnesses, including major and mild Neurocognitive Disorders, mood disorders in the elderly, psychotic disorders in the elderly, and the complex medical patient. A weekly journal club with the Geropsychiatry and Geroneurology Fellows is part of the didactic portion of the rotation.

**Required Prerequisite(s):** PSYC 730 or NEUR 730

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** VA  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** Yes  

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
</tr>
</tbody>
</table>

- ICS 1  
- MK 2  
- MK 4  
- PCP 1  
- PCP 2  
- PPPD 1
PSYC 709C Sub-I Psychiatry

Course Purpose Statement: This elective is designed for those students who, having already completed their core psychiatric clinical experience, wish to gain further inpatient psychiatry experience. This experience includes a program of guided reading, patient interviewing, and patient follow-up for the assessment and treatment of acute psychopathology presentations. Students are assigned to an OHSU faculty member at any of several inpatient treatment sites. The student is the primary contact with the patients on their team, with either the second year resident and/or the attending providing supervision on a wide range of patients encountered in acute inpatient psychiatry.

Special Notes: Students must contact the Psychiatry Medical Student Coordinator taylorti@ohsu.edu as soon as they are registered to find out their designated site placement. Students assigned to OHSU should email Dr. Blekic (blekica@ohsu.edu). Students assigned to Unity Hospital should contact Dr. Weathers (weathere@ohsu.edu) one month prior to the elective start date to ensure all required access paperwork and other required information is completed prior to start date. Please CC taylorti@ohsu.edu on this email.

Required Prerequisite(s): IMED 730, OR IMED 731A, OR IMED 731B and PSYC 730

Course Director may waive prerequisites on a case-by-case basis for this course. Please email the course coordinator for approval to waive prerequisite requirements. If waiver is approved, please forward the approval to Tomo Ito at itot@ohsu.edu. In order to register for this course through the lottery, the waiver must be received no later than one day prior to the close of the lottery. Please note that the waiver does not guarantee you a spot in the class.

Duration: Four Weeks
Site(s): OHSU; Unity
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

Course Director (name / email): Marian Fireman / firemanm@ohsu.edu
Course Coordinator (name / email): Kim Taylor / taylorti@ohsu.edu
Qualified Assessor (name / email): Marian Fireman / firemanm@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td></td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 1
- PCP 3
- PCP 4
- PPPD 11
- SBPIC 5
PSYC 709CA Child and Adolescent Inpatient Psychiatry

Psychiatry

Course Purpose Statement: The child & adolescent psychiatry elective provides students with the opportunity to learn to evaluate assess and develop treatment plans for patients presenting to the Unity Center for Behavioral Health Child & Adolescent Psychiatric Treatment Unit. The student will become familiar with the roles of all the members of the treatment team in the Child & Adolescent Psychiatric Treatment Unit. In addition students will develop an understanding of the role of the Child & Adolescent Psychiatric Treatment Unit as part of the mental health care system in Oregon. The student will work directly with attending staff and child psychiatry fellows to gain additional expertise in interviewing, diagnosing, and managing acute psychiatric patients. The purpose of the elective is for students to learn management of patients with acute behavioral health concerns, to learn how to assess for risk of suicide and risk of violence, and how to formulate both psychopharmacologic and therapeutic treatment plans.

Required Prerequisite(s): PSYC 730 or PEDI 730

Duration: Four Weeks
Site(s): Unity
Grading Method: Pass/ No Pass
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Amit Bhavan / bhavana@ohsu.edu

Course Coordinator (name / email):
Kim Taylor / taylorki@ohsu.edu

Qualified Assessor (name / email):
Amit Bhavan / bhavana@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 1
- PCP 1
- PBLI 2
- SBPIC 5
**PSYC 709D Consultation Liaison Psychiatry**

*Psychiatry*

**Course Purpose Statement:** The purpose of the Consultation Liaison Psychiatry elective is for students to learn to manage psychopathology in an inpatient consultation setting. Students will evaluate and follow patients on the medical and surgical services. Students will assist in the assessment and ongoing management of patients with complicated presentations. Students will apply and synthesize their knowledge in the areas of medicine, surgery and psychiatry. This elective is at OHSU. Students should email Dr. Blekic (blekica@ohsu.edu) one month prior to the elective start date to ensure all required access paperwork and other required information is completed prior to start date. Please CC taylorki@ohsu.edu on this email.

**Special Notes:** Elective will not be available if a PSYC 709C student is assigned to the C/L service for the same block.

**Required Prerequisite(s):** None

---

<table>
<thead>
<tr>
<th>Duration:</th>
<th>Four Weeks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s):</td>
<td>OHSU</td>
</tr>
<tr>
<td>Grade:</td>
<td>5-tiered Letter Grade</td>
</tr>
<tr>
<td>Type:</td>
<td>Clinical (Patient Care)</td>
</tr>
<tr>
<td>Credit:</td>
<td>4</td>
</tr>
<tr>
<td>Available through the Lottery:</td>
<td>Yes</td>
</tr>
</tbody>
</table>

**Course Director (name / email):** Marian Fireman / firemanm@ohsu.edu

**Course Coordinator (name / email):** Kim Taylor / taylorki@ohsu.edu

**Qualified Assessor (name / email):** Marian Fireman / firemanm@ohsu.edu

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 1
- MK 1
- PCP 1
- SBPIC 5
PSYC 709F Child & Adolescent C/L Psychiatry

Course Purpose Statement: The purpose of the Child and Adolescent Psychiatry elective is for students to learn to assess children and adolescents with urgent psychiatric needs. Students will participate on daily rounds with the attending and fellow in Child Psychiatry on the Doernbecher Consultation Liaison Psychiatry Service. Sites of care include the emergency department, pediatric inpatient unit, and the PICU. Students will also participate in outpatient consult cases.

Special Notes: Please email Dr. Usher (ushercr@ohsu.edu) and Dr. Johnson (johnsoky@ohsu.edu) one month prior to the elective start date to ensure all required access paperwork and other required information is completed prior to start date. Please CC taylorki@ohsu.edu on this email.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: Yes

Course Director (name / email):
Marian Fireman / firemanm@ohsu.edu
Course Coordinator (name / email):
Kim Taylor / taylorki@ohsu.edu
Qualified Assessor (name / email):
Marian Fireman / firemanm@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td></td>
<td></td>
<td>0</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td></td>
<td></td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
<td></td>
<td></td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PCP 3
- PBLI 2
- SBPIC 5
## PSYC 709L Community Psychiatry

**Psychiatry**

**Course Purpose Statement:** The purpose of the Community Psychiatry elective is to familiarize the student with the community mental health system in Oregon and allow the student to participate in various aspects of consultation and patient care in a community mental health center. Students will learn about patterns of mental illness, the nature of mental health care delivery, drug and alcohol treatment programs and the interface of law and psychiatry. Students will participate in both seminars and community training experiences. A part-time option limited to seminar attendance is also available. Please email Dr. Betlinski (betlinsk@ohsu.edu) and Kathryn Brant (brantk@ohsu.edu) at least two months prior to the elective start date to begin creating elective schedule and ensure all required access paperwork and other required information is completed prior to start date. Please CC taylorki@ohsu.edu on this email. The Public Psychiatry Training Program staff will provide supervision.

**Required Prerequisite(s):** None

<table>
<thead>
<tr>
<th>Duration:</th>
<th>Four Weeks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s):</td>
<td>Community</td>
</tr>
<tr>
<td>Grading Method:</td>
<td>5-tiered Letter Grade</td>
</tr>
<tr>
<td>Type:</td>
<td>Clinical (Patient Care)</td>
</tr>
<tr>
<td>Credit:</td>
<td>4</td>
</tr>
<tr>
<td>Available through the Lottery:</td>
<td>Yes</td>
</tr>
</tbody>
</table>

**Course Director (name / email):** Marian Fireman / firemanm@ohsu.edu

**Course Coordinator (name / email):** Kim Taylor / taylorki@ohsu.edu

**Qualified Assessor (name / email):** Marian Fireman / firemanm@ohsu.edu

### Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

### Competencies Assessed:
- ICS 6
- PPPD 1
- MK 4
- SBPIC 2
PSYC 710A Emergency Psychiatry

Psychiatry

Course Purpose Statement: The emergency psychiatry elective provides students with the opportunity to learn to evaluate, assess and develop treatment plans for patients presenting to the Unity Behavioral Health Psychiatric Emergency Service. The student will become familiar with the roles of all of the members of the treatment team in the Psychiatric Emergency Service. In addition, students will develop an understanding of the role of the Unity Psychiatric Emergency Service as part of the mental health care system in Oregon. The student will work directly with attending staff to gain additional experience and expertise in interviewing, diagnosing and managing acute psychiatric patients. The purpose of the elective is for students to learn management of patients with acute behavioral health emergencies, to learn how to assess for risk of suicide and risk of violence, and how to triage and differentiate patients presenting with medical and psychiatric complaints.

Required Prerequisite(s): Either Psychiatry Core OR Emergency Medicine Elective - 2 or 4 week

Duration: Two Weeks
Site(s): OHSU; Unity
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Course Director (name / email):
Marian Fireman / firemanm@ohsu.edu

Course Coordinator (name / email):
Kim Taylor / taylorki@ohsu.edu

Qualified Assessor (name / email):
Marian Fireman / firemanm@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 3
- PCP 1
- PCP 3
- PPPD 7
- SBPIC 5
PSYC 710K Intercultural Psychiatric Program

Psychiatry

Course Purpose Statement: The purpose of the Intercultural Psychiatric Program (IPP) elective is for students to learn about the practice of psychiatry in a unique outpatient setting. IPP provides culturally sensitive mental health services for immigrant, refugee and ethnic communities with an emphasis on individuals and families whose first language is not English. IPP staff includes 16 counselors offering services in over 15 languages including Amharic, Arabic, Bosnian, Burmese, Cambodian, Farsi, Kurdish, Laotian, Mai Mai, Mien, Oromo, Russian, Somali, Swahili, and Vietnamese. Students will have the opportunity to observe and participate in patient care and treatment.

Special Notes: Please email Dr. Boehnlein (boehnlei@ohsu.edu) one month prior to the elective start date to ensure all required access paperwork and other required information is completed prior to start date. Please CC taylorki@ohsu.edu on this email.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s): Intercultural Psychiatric Program, OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: Yes

Course Director (name / email):
Marian Fireman / firemanm@ohsu.edu

Course Coordinator (name / email):
Kim Taylor / taylorki@ohsu.edu

Qualified Assessor (name / email):
Marian Fireman / firemanm@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK4
- PBLI 1
- SBPIC 4
**PSYC 709X Psychiatry Special Elective**

*Psychiatry*

**Course Purpose Statement:** The purpose of this elective is for students to have more in-depth experience in a subspecialty of Psychiatry. Students must make special arrangements with a faculty member and the department for an individual program of study. The Special Elective Request form must be signed off by the faculty member, department Elective Director and the Curriculum & Student Affairs office prior to starting.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form in the SAKAI/Office of UME/Student info/Forms

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

<table>
<thead>
<tr>
<th>Duration: Four Weeks</th>
<th><strong>Course Director (name / email):</strong> Marian Fireman / <a href="mailto:firemanm@ohsu.edu">firemanm@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU; VA; Multiple sites with OHSU faculty</td>
<td><strong>Course Coordinator (name / email):</strong> Kim Taylor / <a href="mailto:taylorki@ohsu.edu">taylorki@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: 5-tiered Letter Grade</td>
<td><strong>Qualified Assessor (name / email):</strong> Marian Fireman / <a href="mailto:firemanm@ohsu.edu">firemanm@ohsu.edu</a></td>
</tr>
<tr>
<td>Type: Special Elective</td>
<td></td>
</tr>
<tr>
<td>Credit: 4</td>
<td></td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td>• MK 1</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>• PCP 1</td>
</tr>
<tr>
<td>U1</td>
<td>• PBLI 1</td>
</tr>
<tr>
<td>U2</td>
<td>• PPPD 9</td>
</tr>
<tr>
<td>U3</td>
<td></td>
</tr>
<tr>
<td>F1</td>
<td></td>
</tr>
<tr>
<td>F2</td>
<td></td>
</tr>
<tr>
<td>F3</td>
<td></td>
</tr>
<tr>
<td><strong>2021</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
</tr>
<tr>
<td>W1</td>
<td></td>
</tr>
<tr>
<td>W2</td>
<td></td>
</tr>
<tr>
<td>W3</td>
<td></td>
</tr>
<tr>
<td>S1</td>
<td></td>
</tr>
<tr>
<td>S2</td>
<td></td>
</tr>
<tr>
<td>S3</td>
<td></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
</tr>
<tr>
<td>0</td>
<td></td>
</tr>
<tr>
<td>10</td>
<td></td>
</tr>
<tr>
<td>10</td>
<td></td>
</tr>
<tr>
<td>10</td>
<td></td>
</tr>
<tr>
<td>10</td>
<td></td>
</tr>
<tr>
<td>10</td>
<td></td>
</tr>
</tbody>
</table>
**PSYC 710X Special Elective**

*Psychiatry*

**Course Purpose Statement:** The purpose of this elective is for students to have more in-depth experience in a subspecialty of Psychiatry. Students must make special arrangements with a faculty member and the department for an individual program of study. The Special Elective Request form must be signed off by the faculty member, department Elective Director and the Curriculum & Student Affairs office prior to starting.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form in the SAKAI/Office of UME/Student information/Forms

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

<table>
<thead>
<tr>
<th>Duration: Two Weeks</th>
<th>Course Director (name / email): Marian Fireman / <a href="mailto:firemanm@ohsu.edu">firemanm@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU; VA</td>
<td>Course Coordinator (name / email): Kim Taylor / <a href="mailto:taylorki@ohsu.edu">taylorki@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: Pass/No Pass</td>
<td>Qualified Assessor (name / email): Marian Fireman / <a href="mailto:firemanm@ohsu.edu">firemanm@ohsu.edu</a></td>
</tr>
<tr>
<td>Type: Special Elective</td>
<td></td>
</tr>
<tr>
<td>Credit: 2</td>
<td></td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
<td></td>
</tr>
</tbody>
</table>

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- MK 1
- PCP 1
- PBLI 1
- PPPD 9
**PSYC 713X Psychiatry Special Elective**

*Psychiatry*

**Course Purpose Statement:** The purpose of this elective is for students to have more in-depth experience in a subspecialty. Students must make special arrangements with a faculty member and the department for an individual program of study.

**Required Prerequisite(s):** None

**Duration:** Three Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Special Elective  
**Credit:** 3  
**Available through the Lottery:** No  

**Course Director (name / email):**  
Marian Fireman / firemanm@ohsu.edu

**Course Coordinator (name / email):**  
Kim Taylor / taylorki@ohsu.edu

**Qualified Assessor (name / email):**  
Marian Fireman / firemanm@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td>U1</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
</tr>
<tr>
<td><strong>2021</strong></td>
<td>W1</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>1</td>
</tr>
<tr>
<td>• MK 1</td>
<td>• PBL 1</td>
</tr>
<tr>
<td>• PCP 1</td>
<td>• PPPD 9</td>
</tr>
</tbody>
</table>
PSYC 741X Psychiatry Continuity Special Elective

Psychiatry

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty of Psychiatry - this is an 8 week continuity experience that must meet the definition of continuity as per the Dean's office. Students must make special arrangements with a faculty member and the department for an individual program of study. The Special Elective Request form must be signed off by the faculty member, department Elective Director and the Curriculum & Student Affairs office prior to starting.

Required Prerequisite(s): None

Duration: Eight Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: ContinuityClinical (Patient Care)
Credit: 8
Available through the Lottery: No

Course Director (name / email): Marian Fireman / firemanm@ohsu.edu
Course Coordinator (name / email): Kim Taylor / taylorki@ohsu.edu
Qualified Assessor (name / email): Marian Fireman / firemanm@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>Capacity</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>0</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 1
- PCP 1
- PBLI 1
- PPPD 9
**PSYC 701A Psychiatric Research**

*Psychiatry*

**Course Purpose Statement:** Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Psychiatry. Projects are planned, reviewed and approved prior to the beginning of the elective.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI/Office of UME/Student Information/Forms

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

<table>
<thead>
<tr>
<th>Duration: Four Weeks</th>
<th>Course Director (name / email): Marian Fireman / <a href="mailto:firemanm@ohsu.edu">firemanm@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU; VA</td>
<td>Course Coordinator (name / email): Kim Taylor / <a href="mailto:taylorki@ohsu.edu">taylorki@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: Pass/No Pass</td>
<td>Qualified Assessor (name / email): Marian Fireman / <a href="mailto:firemanm@ohsu.edu">firemanm@ohsu.edu</a></td>
</tr>
<tr>
<td>Type: Research</td>
<td></td>
</tr>
<tr>
<td>Credit: 4</td>
<td></td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
</tr>
<tr>
<td>U1</td>
<td>U2</td>
</tr>
<tr>
<td>Capacity</td>
<td>10</td>
</tr>
<tr>
<td>U3</td>
<td>F1</td>
</tr>
<tr>
<td>Capacity</td>
<td>10</td>
</tr>
<tr>
<td>F2</td>
<td>10</td>
</tr>
<tr>
<td>F3</td>
<td>10</td>
</tr>
</tbody>
</table>

| 2021              |                        |
| W1                | W2                     |
| Capacity          | 0                      |
| W3                | S1                     |
| Capacity          | 10                     |
| S2                | S3                     |
| Capacity          | 10                     |

- ICS 6
- PBLI 7
- PPPD 10
- PBLI 1
- PPPD 7
- SBPIC 5
Radiation Medicine
**RADT 709A Radiation Medicine**

*Radiation Medicine*

**Course Purpose Statement:** Students participate in the clinical work-up of patients in preparation for radiation therapy as well as in the treatment and follow-up of already treated patients. Assigned reading and participation in all departmental seminars and conferences are also required. The student will prepare and present a 30 minute talk.


*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Clinical (Patient Care)  
**Credit:** 4  
**Available through the Lottery:** Yes

**Course Director (name / email):**  
Nima Nabavizadeh / nabaviza@ohsu.edu

**Course Coordinator (name / email):**  
Niscelle Ward / wardn@ohsu.edu

**Qualified Assessor (name / email):**  
Nima Nabavizadeh / nabaviza@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**
- MK 2
- PBLI 1
- PBLI 4
- PCP 2
- PCP 1

---

**Elective Experiences**
# RADT 709X Radiation Medicine Special Elective

**Radiation Medicine**

**Course Purpose Statement:** The purpose of this elective is for students to have more in-depth experience in a subspecialty of Radiation Medicine. Students must make special arrangements with a faculty member and the department for an individual program of study. The Special Elective Request form must be signed off by the faculty member, department Clerkship Director and the Curriculum & Student Affairs office prior to starting.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form in the SAKAI/Office of UME/Student Information/Forms

**Required Prerequisite(s):** None  
*Course Director will not waive prerequisites for this course.*

<table>
<thead>
<tr>
<th>Duration</th>
<th>Four Weeks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s)</td>
<td>OHSU</td>
</tr>
<tr>
<td>Grading Method</td>
<td>Pass/No Pass</td>
</tr>
<tr>
<td>Type</td>
<td>Special Elective</td>
</tr>
<tr>
<td>Credit</td>
<td>4</td>
</tr>
<tr>
<td>Available through the Lottery</td>
<td>No</td>
</tr>
<tr>
<td>Course Director (name / email):</td>
<td>Nima Nabavizadeh / <a href="mailto:nabaviza@ohsu.edu">nabaviza@ohsu.edu</a></td>
</tr>
<tr>
<td>Course Coordinator (name / email):</td>
<td>Niscelle Ward / <a href="mailto:warden@ohsu.edu">warden@ohsu.edu</a></td>
</tr>
<tr>
<td>Qualified Assessor (name / email):</td>
<td>Nima Nabavizadeh / <a href="mailto:nabaviza@ohsu.edu">nabaviza@ohsu.edu</a></td>
</tr>
</tbody>
</table>

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 5  
- PPPD 11  
- PBLI 7  
- SBPIC 4
## RADT 713X Radiation Medicine Special Elective

### Radiation Medicine

**Course Purpose Statement:** The purpose of this elective is for students to have more in-depth experience in a subspecialty. Students must make special arrangements with a faculty member and the department for an individual program of study.

**Required Prerequisite(s):** None

<table>
<thead>
<tr>
<th>Duration</th>
<th>Three Weeks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s)</td>
<td>OHSU</td>
</tr>
<tr>
<td>Grading Method</td>
<td>Pass/No Pass</td>
</tr>
<tr>
<td>Type</td>
<td></td>
</tr>
<tr>
<td>Credit</td>
<td>3</td>
</tr>
<tr>
<td>Available through the Lottery</td>
<td>No</td>
</tr>
</tbody>
</table>

**Course Director (name / email):** Nima Nabavizadeh / nabaviza@ohsu.edu

**Course Coordinator (name / email):** Niscelle Ward / warden@ohsu.edu

**Qualified Assessor (name / email):** Nima Nabavizadeh / nabaviza@ohsu.edu

### Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Competencies Assessed:

- ICS 5
- PPPD 11
- PBLI 7
- SBPIC 4

Elective Experiences
RADT 741X Radiation Medicine Special Continuity Elective

Radiation Medicine

Course Purpose Statement: The purpose of this continuity clinical elective is for students to have more in-depth experience in Radiation Medicine. The Special Elective Request form must be signed off by the faculty member, department Clerkship Director and the Curriculum & Student Affairs office prior to starting.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Continuity Clinical Special Elective Request form in the SAKAI/Office of UME/Student Information/Forms.

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Eight Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: ContinuityClinical (Patient Care)
Credit: 8
Available through the Lottery: No

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
</tr>
<tr>
<td>U1</td>
<td></td>
</tr>
<tr>
<td>U2</td>
<td></td>
</tr>
<tr>
<td>U3</td>
<td></td>
</tr>
<tr>
<td>F1</td>
<td>• ICS 5</td>
</tr>
<tr>
<td>F2</td>
<td>• PPPD 11</td>
</tr>
<tr>
<td>F3</td>
<td>• PBLI 7</td>
</tr>
<tr>
<td>2021</td>
<td></td>
</tr>
<tr>
<td>W1</td>
<td>• SBPIC 4</td>
</tr>
<tr>
<td>W2</td>
<td></td>
</tr>
<tr>
<td>W3</td>
<td></td>
</tr>
<tr>
<td>S1</td>
<td></td>
</tr>
<tr>
<td>S2</td>
<td></td>
</tr>
<tr>
<td>S3</td>
<td></td>
</tr>
</tbody>
</table>

Capacity

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

Course Director (name / email):
Nima Nabavizadeh / nabaviza@ohsu.edu

Course Coordinator (name / email):
Niscelle Ward / wardn@ohsu.edu

Qualified Assessor (name / email):
Nima Nabavizadeh / nabaviza@ohsu.edu
RADT 701A Radiation Medicine Research

Radiation Medicine

Course Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any areas of Radiation Medicine. Projects are planned, reviewed and approved prior to the beginning of the elective.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI/Office of UME/Student Information/Forms

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Research
Credit: 4
Available through the Lottery: No

Course Director (name / email): Nima Nabavizadeh / nabaviza@ohsu.edu
Course Coordinator (name / email): Niscelle Ward / wardn@ohsu.edu
Qualified Assessor (name / email): Nima Nabavizadeh / nabaviza@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 2
- MK 5
- PBLI 4
- PBLI 7
RADT 711A Radiation Medicine Research

Radiation Medicine

Course Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any areas of Radiation Medicine. Projects are planned, reviewed and approved prior to the beginning of the elective. The Research Elective Request form must be signed off by the supervising faculty member, department clerkship director, and the Curriculum & Student Affairs office prior to starting.

Special Notes: Students must obtain departmental approval to enroll on this course. Please email the Course Coordinator to obtain approval and then complete the Research Elective Request form. Visit the Student Portal under ‘Medicine’ and ‘Forms’ to find the request form. If you are approved, forward the departmental approval email as well as the completed Special Elective Request form to CASA@ohsu.edu to register.

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Research
Credit: 2
Available through the Lottery: No

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PBLI 4
- MK 5
- PBLI 7
RADT 713A Radiation Medicine Research

Radiation Medicine

Course Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Dermatology. Projects are planned, reviewed and approved prior to the beginning of the elective. The Research Elective Request form must be signed off by the supervising faculty member, department course director, and the Curriculum & Student Affairs office prior to starting. Students must obtain departmental approval to enroll on this course.

Required Prerequisite(s): None

Duration: Three Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type:
Credit: 3
Available through the Lottery: No

Course Director (name / email):
Nima Nabavizadeh / nabaviza@ohsu.edu

Course Coordinator (name / email):
Niscelle Ward / wardn@ohsu.edu

Qualified Assessor (name / email):
Nima Nabavizadeh / nabaviza@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PBLI 4
- PCP 2
- PBLI 1
- PCP 1
Rural Scholars
RSP 741 Oregon AHEC Scholars Program

AHEC Scholars

Course Purpose Statement: The purpose of the Oregon AHEC Scholars Program Experience is to provide students who are highly motivated toward rural or underserved primary care with an opportunity to experience what their future career path could be. AHEC Scholars are competitively admitted into the program during their first year. If interested in Family Medicine, students will complete a Family Medicine Core Clinical Experience during the first 4-weeks, followed by an 8-week long OASP elective in the same practice. Each Scholar is matched to a community with which the Scholar will interact throughout his or her training. If interested in other specialties, students will choose from a list of other electives. Students will develop a deep and comprehensive understanding of a primary care specialty practiced within a rural or underserved community setting, as well as concepts of community and public health, epidemiology, and resource allocation.

Special Notes: If interested in the Family Medicine curriculum, you will rotate in the same community and clinic for a 12 week duration. It combines the 4 week Family Medicine Core Clinical Experience and the 8 week AHEC elective. In addition, if a student chooses the Family Medicine curriculum, it will fulfill their continuity experience and potentially their rural patient care requirement.

Required Prerequisite(s): Admittance to the AHEC Scholars Program

Course Director will not waive prerequisites for this course.

Duration: Various
Site(s): Various rural sites
Grading Method: 5-tiered Letter Grade
Type: ContinuityVariesClinical (Patient Care)
Credit: 10
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Blocks</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1 U2 U3 F1 F2 F3</td>
</tr>
<tr>
<td>2021</td>
<td>W1 W2 W3 S1 S2 S3</td>
</tr>
</tbody>
</table>

Capacity: Course offering is for accepted applicants only. Please contact coordinator for additional information on the application timeline and process.

Competencies Assessed:
- ICS 1
- MK 2
- PBLI 2
- PCP6
- SBPIC 3
- ICS 4
- MK 4
- PCP 5
- PPPD7

Course Director (name / email):
Eric Wiser / wisere@ohsu.edu

Course Coordinator (name / email):
Jessica Weyler / Weyler@ohsu.edu

Qualified Assessor (name / email):
Eric Wiser, Sean Robinson, Rebecca Cantone / robinsse@ohsu.edu; wisere@ohsu.edu; cantone@ohsu.edu
Surgery
CSUR 709A Sub-I Cardiothoracic Surgery

Course Purpose Statement: The purpose of the Cardiothoracic Surgery clinical experience is for students to participate in the surgical management of adult cardiac and thoracic surgery patients. Students will learn all aspects of cardiothoracic surgery, including valve replacements, coronary artery revascularization, aortic dissection repair, surgical arrhythmia ablation, heart transplantation, lung resection, esophageal procedures and mediastinal exploration. Students will attend didactic lectures, one-on-one faculty teaching sessions, clinical rounds, and scrub into cases. Students will see patients in the clinic, on the ward, and in the CVICU.

Required Prerequisite(s): SURG 730
Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Mackenzie Cook / cookmac@ohsu.edu
Course Coordinator (name / email):
Marci Jo Ashby / ashbymar@ohsu.edu
Qualified Assessor (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 1
- MK 2
- PCP 3
- PPPD 9
- ICS 5
- PCP 1
- PCP 4
- SBPIC 5
CSUR 710A Cardiothoracic Surgery

Course Purpose Statement: The purpose of the Cardiothoracic Surgery clinical experience is for students to participate in the surgical management of adult cardiac and thoracic surgery patients. Students will learn all aspects of cardiothoracic surgery, including valve replacements, coronary artery revascularization, aortic dissection repair, surgical arrhythmia ablation, heart transplantation, lung resection, esophageal procedures and mediastinal exploration. Students will attend didactic lectures, one-on-one faculty teaching sessions, clinical rounds, and scrub into cases. Students will see patients in the clinic, on the ward, and in the CVICU.

Required Prerequisite(s): SURG 730

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 3
Available through the Lottery: Yes

Course Director (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Course Coordinator (name / email):
Marci Jo Ashby / ashbymar@ohsu.edu

Qualified Assessor (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>U2</td>
<td>3-4</td>
<td>2-3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>U3</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>F1</td>
<td>3-4</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>F2</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>F3</td>
<td>3-4</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 2
- PCP 3
- PPPD 9
- ICS 5
- PCP 1
- PCP 4
- SBPIC 5
PLAS 709A Plastic & Reconstructive Surgery

Course Purpose Statement: Students are exposed to an extraordinary variety of congenital and acquired defects in both children & adults. Cranio-facial anomalies, maxillofacial trauma, microsurgery, and unusual surgical problems are seen daily. Cosmetic surgery and reconstructive surgery of the hand, head, neck, torso, and lower extremities are common procedures. Students will have the opportunity to evaluate patients and actively participate in the operating room, clinics, and wards. They will interact directly with the attending, residents, and patients.

Required Prerequisite(s): None

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Course Coordinator (name / email):
Marci Jo Ashby / ashbymar@ohsu.edu

Qualified Assessor (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- PCP 1
- PPPD 9
- MK 2
- PCP 3
- SBPIC 3
PLAS 709B Plastic Surgery - Community

Course Purpose Statement: Students will learn to recognize wound healing and infections. They will diagnose and treat problems and other aspects of plastic surgery (cleft lip, palate, etc). They will also learn how to suture.

Special Notes: Course Director will not allow more than one student at a time per available block.

Required Prerequisite(s): SURG 730

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): VA
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Course Coordinator (name / email):
Marci Jo Ashby / ashbymar@ohsu.edu

Qualified Assessor (name / email):
Mackenzie Cook / cookmac@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td></td>
</tr>
<tr>
<td>U1</td>
<td>ICS 5</td>
</tr>
<tr>
<td>U2</td>
<td>PCP 1</td>
</tr>
<tr>
<td>U3</td>
<td>PPPD 9</td>
</tr>
<tr>
<td>F1</td>
<td>MK 2</td>
</tr>
<tr>
<td>F2</td>
<td>PCP 3</td>
</tr>
<tr>
<td>F3</td>
<td>SBPIC 3</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
</tr>
<tr>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

| **2021**                |                         |
| W1                      |                         |
| W2                      |                         |
| W3                      |                         |
| S1                      |                         |
| S2                      |                         |
| S3                      |                         |
| **Capacity**            |                         |
| 0                       | 0                       |
| 1                       | 0                       |
PLAS 710A Plastic & Reconstructive Surgery

Course Purpose Statement: Students are exposed to an extraordinary variety of congenital and acquired defects in both children & adults. Cranio-facial anomalies, maxillofacial trauma, microsurgery, and unusual surgical problems are seen daily. Cosmetic surgery and reconstructive surgery of the hand, head, neck, torso, and lower extremities are common procedures. Students will have the opportunity to evaluate patients and actively participate in the operating room, clinics, and wards. They will interact directly with the attending, residents, and patients.

Required Prerequisite(s): None

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 3
Available through the Lottery: Yes

Course Director (name / email): Mackenzie Cook / cookmac@ohsu.edu
Course Coordinator (name / email): Marci Jo Ashby / ashbymar@ohsu.edu
Qualified Assessor (name / email): Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0 0 0 0 0 0 0 0 0 0</td>
<td></td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0 0 0 0 0 0 0 0 0 0</td>
<td></td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0 0 0 0 0 0 0 0 0 0</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0 0 0 0 0 0 0 0 0 0</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0 0 0 0 0 0 0 0 0 0</td>
<td></td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>S3</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0 0 0 0 0 0 0 0 0 0</td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- PCP 1
- PPPD 9
- MK 2
- PCP 3
- SBPIC 3
**PSUR 709A Pediatric Surgery**

*Course Purpose Statement:* Students will participate with faculty and residents in the care and evaluation of pediatric patients with general surgical diseases in the preoperative, operative, and postoperative period.

**Required Prerequisite(s):** None

**Duration:** Four Weeks  
**Site(s):** DCH; Emanuel (on occasion)  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 6  
**Available through the Lottery:** Yes

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td><strong>2021</strong></td>
</tr>
<tr>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td>F3</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity:</td>
<td>Capacity:</td>
</tr>
<tr>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>2</td>
</tr>
</tbody>
</table>

**Course Director (name / email):** Mackenzie Cook / cookmac@ohsu.edu  
**Course Coordinator (name / email):** Marci Jo Ashby / ashymar@ohsu.edu  
**Qualified Assessor (name / email):** Mackenzie Cook / cookmac@ohsu.edu
**PSUR 710A Pediatric Surgery**

**Surgery**

**Course Purpose Statement:** Students will participate with faculty and residents in the care and evaluation of pediatric patients with general surgical diseases in the preoperative, operative, and postoperative period.

**Required Prerequisite(s):** None

Duration: Two Weeks

Site(s): DCH; Emanuel (on occasion)

Grading Method: Pass/No Pass

Type: Clinical (Patient Care)

Credit: 3

Available through the Lottery: Yes

| Course Director (name / email): | Mackenzie Cook / cookmac@ohsu.edu |
| Course Coordinator (name / email): | Marci Jo Ashby / ashbymar@ohsu.edu |
| Qualified Assessor (name / email): | Mackenzie Cook / cookmac@ohsu.edu |

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
</tr>
<tr>
<td>Weeks</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>ICS 5</td>
</tr>
<tr>
<td>2021</td>
<td>MK 2</td>
</tr>
<tr>
<td>Weeks</td>
<td>PCP 1</td>
</tr>
<tr>
<td>Capacity</td>
<td>PCP 3</td>
</tr>
<tr>
<td></td>
<td>PPPD 9</td>
</tr>
<tr>
<td></td>
<td>SBPIC 3</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>
SURG 709A OHSU TICU / SICU

Surgery

Course Purpose Statement: Students have the opportunity to participate in the management of complex, critically ill trauma, general surgery, and transplant patients. This is a highly educational experience that combines opportunities for patient management with excellent bedside and didactic teaching. OHSU is a quaternary care center for the state of Oregon and one of the only two Level 1 Trauma Centers, adding to the excellence of this opportunity. Students make daily rounds with trauma surgeons, fellows, residents, and PAs. This is an excellent educational experience secondary to bedside teaching as well as multiple planned conferences to include Trauma Conference, Morbidity and Mortality, and a didactic lecture series. Students also get the opportunity to present a case they have managed at one of the Trauma Conferences. Throughout the rotation, students will be presented with case based modules and will receive feedback on these assignments. Students will take a final exam at the end of the rotation.

Required Prerequisite(s): SURG 730 and IMED 730/731A/731B

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Course Coordinator (name / email):
Marci Jo Ashby / ashbymar@ohsu.edu

Qualified Assessor (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- PCP 1
- PCP 2
- PCP 3
- SBPIC 3
- MK 2
- PPPD 9
SURG 709B Sub-I General Surgery Blue - OHSU

Surgery

Course Purpose Statement: The rotation focuses primarily on the pancreas, the hepatobiliary system, diseases of the adrenal glands and spleen, along with some aspects of foregut surgery and hernia repair. The physicians are trained in both minimally invasive and open surgery. You will develop skills evaluating, diagnosing and caring for surgical patients. You will be able to identify critical aspects of patient care in patients with diseases of the pancreas, hepatobiliary system, adrenal glands, spleen, and foregut disease. You will have hands on experience in the operating room as a part of the operative team. Responsibilities include evaluating consult patients in the emergency room, on the hospital wards and in our out-patient clinics. You will round on and present your patients on the wards as well as assist with wound care. You will be able to participate in multidisciplinary tumor conferences and you will be expected to deliver succinct and informative patient presentations. You will be expected to have the ability and willingness to work in a cooperative manner with all other healthcare personnel who care for our patients. After completing this rotation, you will have an in-depth knowledge of benign and malignant disease of the pancreas, hepatobiliary system, adrenal disorders and surgical diseases of the spleen.

Required Prerequisite(s): SURG 730

Course Director will not waive prerequisites for this course.

Duration: Four Weeks  
Site(s): OHSU  
Grading Method: 5-tiered Letter Grade  
Type: Sub-Internship  
Credit: 6  
Available through the Lottery: Yes

Course Director (name / email): Mackenzie Cook / cookmac@ohsu.edu  
Course Coordinator (name / email): Marci Jo Ashby / ashbymar@ohsu.edu  
Qualified Assessor (name / email): Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>S3</td>
</tr>
</tbody>
</table>

Capacity

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 1
- PCP 3
- SBPIC 3
- MK 2
- PCP 4
- SBPIC 5
SURG 709D Sub-I General Surgery Gold - OHSU

Surgery

Course Purpose Statement: The rotation focuses specifically on clinical oncology through participation in radiotherapy and chemotherapy clinics, surgical oncology clinic and tumor boards, surgery conference and inpatient rounds. The breadth of diseases span tumors of the breast, skin, liver, pancreas, biliary tree, intestines, as well as endocrine and neuroendocrine tumors. You will develop skills evaluating, diagnosing and caring for surgical patients. You will be able to identify critical aspects of patient care. You will be expected to provide at least one detailed review to the team regarding a disease entity and treatment that they encounter during rotation. You will have hands on experience in the operating room assisting with operative procedures. Responsibilities include evaluating consult patients, on the hospital wards and in our out-patient clinics. You will round on and present your patients on the wards as well as participating in clinic. You will be expected to have the ability and willingness to work in a cooperative manner with all other healthcare personnel who care for our patients.

Required Prerequisite(s): SURG 730

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>2021</th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- PCP 3
- SBPIC 3
- MK 2
- PCP 4
- SBPIC 5
**SURG 709GE Vascular Surgery**

**Surgery**

**Course Purpose Statement:** The purpose of this rotation is for students to participate in the evaluation and management of patients with vascular diseases. Students will participate in the continuum of care of patients presenting with vascular diseases including preoperative evaluation and risk stratification/reduction, operative management of vascular diseases, postoperative management (both inpatient and outpatient setting) and surveillance of surgical (open and endovascular) outcomes. Students will be expected to understand the pathophysiology of, and participate in the care of patients with hemodialysis access needs, thoracic and/or abdominal aortic aneurysms, acute arterial occlusion, chronic arterial occlusive disease, extracranial carotid occlusive disease, and acute and chronic venous diseases. Students will attend didactic lectures, participate in clinical rounds, and scrub into open and endovascular cases. Students will see patients in the clinic, on the ward, and in the cardiovascular intensive care unit.

**Required Prerequisite(s):** None

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 6  
**Available through the Lottery:** Yes

**Course Director (name / email):** Mackenzie Cook / cookmac@ohsu.edu  
**Course Coordinator (name / email):** Marci Jo Ashby / ashbymar@ohsu.edu  
**Qualified Assessor (name / email):** Mackenzie Cook / cookmac@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td><strong>U1</strong></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
</tr>
<tr>
<td><strong>2021</strong></td>
<td><strong>W1</strong></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
</tr>
</tbody>
</table>

- ICS 5
- MK 2
- PCP 1
- PCP 3
- PCP 4
**SURG 709H General Surgery - PeaceHealth Sacred Heart**

**Course Purpose Statement:** This rotation is for students who want to further develop a higher level of comfort evaluating, diagnosing, and treating surgical patients. They will learn to identify critical points in inpatient and outpatient care and follow-up of surgical patients. They will have the opportunity to work at PeaceHealth Sacred Heart Medical Center RiverBend in Springfield, a Level II Trauma Center, and at the RiverBend Ambulatory Surgery Center. Students participating in rotations in this community will work one on one with their attending with increased autonomy functioning at an intern level. There are no residents practicing at this hospital or community clinics. Students will spend the majority of the time in general surgery or Trauma Surgery but will have exposure to a broad based surgery service. They will also have hands on experience with minor office procedures. Elective is offered on a space-available basis. Please contact site coordinators for availability and list your preference of block dates when applying. Site physician is Dr. David DeHaas. Site coordinators; Chris Traver, ctraver@peacehealth.org and Irene Sogge, isogge@peacehealth.org.

**Special Notes:** Site approval is required. To register for this course, email the course coordinator with your name, class (e.g. MED20), the elective course number and name, and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. Housing will be provided by OHSU. The coordinators will let you know which block they have placed you and will cc CASA@ohsu.edu to formally enroll you. You must be in good academic standing in order to take this elective.

**Required Prerequisite(s):** SURG 730 and Site approval

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** PeaceHealth Sacred Heart Medical Center, Eugene  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 6  
**Available through the Lottery:** No

**Available Blocks:**

<table>
<thead>
<tr>
<th>Year</th>
<th>Blocks</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>0</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 1
- PCP 1
- PCP 4
- PBLI 8
- PCP 3
- SBPIC 4

**Course Director (name / email):** Mackenzie Cook / cookmac@ohsu.edu  
**Course Coordinator (name / email):** Marci Jo Ashby / ashbymar@ohsu.edu  
**Qualified Assessor (name / email):** Mackenzie Cook / cookmac@ohsu.edu
**SURG 709KF Rural General Surgery - Campus for Rural Health - Klamath Falls**

**Surgery**

**Course Purpose Statement:** The purpose of the Klamath Falls General Surgery clinical experience is for students who have completed at least 4 weeks of surgery core clinical experience and are interested in a surgical career to participate in the care and operative management of surgical patients in a rural setting. Students will learn the specific issues encountered by a rural surgeon and how they differ from those practicing in an urban or tertiary setting. Students will hone their skills in evaluating, diagnosing, and treating a broad range of surgical patients. Students will see patients in the outpatient clinics, emergency room, and inpatient wards. Students will gain hands-on experience with minor office procedures and assist in the operating room.

**Special Notes:** Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required interprofessional community-based project 1 credit course and participate in interprofessional activities on their first Campus for Rural Health rotation. Students can opt into take 0.5 IPE community-based project course for all subsequent Campus for Rural Health rotations.

Site approval is required. To register for this course, email the course coordinator with your name, class (e.g. MED20), the elective course number and name, and your top three choices of block dates. Indicate whether you will have met all prerequisites and if you need student housing. Housing will be provided by OHSU. The coordinators will let you know which block they have placed you and will cc CASA@ohsu.edu to formally enroll you. You must be in good academic standing in order to take this elective.

Completion of IMED 730, OR IMED 731A, OR IMED 731B prior to taking this course is recommended.

**Required Prerequisite(s):** SURG 730

Course Director will not waive prerequisites for this course.

---

**Duration:** Four Weeks  
**Site(s):** Campus for Rural Health - Klamath Falls  
**Grading Method:** Pass/No Pass  
**Type:** RuralClinical (Patient Care)  
**Credit:** 6  
**Available through the Lottery:** No

| Available Blocks: |  
|-------------------|---|---|---|---|---|---|
| 2020              | U1 | U2 | U3 | F1 | F2 | F3 |
| Capacity          | 0  | 0  | 0  | 0  | 0  | 0  |
| 2021              | W1 | W2 | W3 | S1 | S2 | S3 |
| Capacity          | 0  | 0  | 0  | 0  | 0  | 0  |

**Competencies Assessed:**

- ICS 1
- PBLI 4
- PCP 3
- SBPIC 2
- MK 2
- PCP 1
- PPPD 9
SURG 709L Sub-I Burns/General Surgery - Legacy Emanuel

Course Purpose Statement: The rotation includes general surgery, acute burn care and the surgery required thereto (ICU and step-down care), reconstructive burn care, and a variety of complex wound management cases, such as necrotizing soft tissue infections, open abdomen/fistulas, purpura fulminans, pressure ulcers, etc. The burn ICU generally has between 5-7 patients in some phase of their surgical critical care. We are doing 80-100 cases per month. Please Note: This course is not offered all rotations.

Required Prerequisite(s): SURG 730

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): Legacy Emanuel
Grading Method: Pass/No Pass
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Course Coordinator (name / email):
Marci Jo Ashby / ashbymar@ohsu.edu

Qualified Assessor (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 2
- PCP 3
- PPPD 9
- SBPIC 5
- ICS 5
- PCP 1
- PCP 4
- SBPIC 3
SURG 709M Rural General Surgery - Gold Beach

Surgery

Course Purpose Statement: Students will have exposure to a rural general surgery practice and identify the important issues involved in being a rural surgeon (that differ from practicing in a tertiary referral center). Student will develop a higher level of comfort evaluating, diagnosing, and treating surgical patients. The majority of the time will be spent in General Surgery, but they will also have exposure to the broad spectrum of rural surgery procedures. They will evaluate patients in both inpatient and outpatient setting, have hands on experience with minor office procedures and assist in the operating room.

Special Notes: It is preferred that students who take this course intend to go into a Surgical specialty.

Students completing clinical and non-clinical experiences at a Campus for Rural Health site will automatically be enrolled in a required IPE Rural Community Project course and participate in interprofessional activities in the academic quarter in which they enroll in their first Campus for Rural Health rotation. Following successful completion of the community-based project 1 credit course, students will have the option of being enrolled in the course in subsequent rotations. If a student has already completed the course, they are expected to participate in class and community engagement meetings for the duration of their experience at a Campus for Rural Health site. Rotation and housing located in Coos Bay.

Required Prerequisite(s): SURG 730

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): Gold Beach
Grading Method: Pass/No Pass
Type: RuralClinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Course Coordinator (name / email):
Marci Jo Ashby / ashbymar@ohsu.edu

Qualified Assessor (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 5
- MK 2
- PCP 1
- PCP 3
- PPPD 9
- SBPIC 3

Elective Experiences
**SURG 709PA General Surgery - Providence**

*Course Purpose Statement:* The focus of the rotation will be on the management of a broad variety of malignant and benign general surgical disease using advanced general surgical techniques. Students will have the opportunity to have focused experiences in hepatobiliary/pancreatic, esophageal, or colorectal diseases. They will have the opportunity to participate in other general surgery experiences as well. Students will be assigned a preceptor surgeon who will supervise their experience. Students will participate in outpatient clinics, operating room, and the inpatient ward. They will have the opportunity to gain experience by scrubbing into a wide variety of operations.

*Required Prerequisite(s):* SURG 730

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** Providence Portland Medical Center  
**Grading Method:** Pass/No Pass  
**Type:** Clinical (Patient Care)  
**Credit:** 6  
**Available through the Lottery:** Yes

**Course Director (name / email):**  
Mackenzie Cook / cookmac@ohsu.edu

**Course Coordinator (name / email):**  
Marci Jo Ashby / ashbymar@ohsu.edu

**Qualified Assessor (name / email):**  
Mackenzie Cook / cookmac@ohsu.edu

### Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>U2</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>F1</td>
<td>W2</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>F3</td>
<td>W3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>S1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>S2</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

### Competencies Assessed:

- ICS 5
- MK 2
- PCP 1
- PCP 3
- PPPD 9
- SBPIC 3
SURG 709R Abdominal Organ Transplant

Surgery

Course Purpose Statement: This course is designed to educate medical students regarding the surgical management of liver and kidney transplantation as well as hepatobiliary surgery. Exposure to transplant patients will help students appreciate the process of abdominal organ transplantation from the patient perspective. Interaction with experts in the field will allow the student to expand their clinical knowledge in kidney disease, liver disease and transplant surgery. The student will participate in rounds, clinic, selection committee meetings, and tumor board conferences, as well as assist with surgical procedures. The student may have the option of participating in local organ procurement procedures when they occur.

Required Prerequisite(s): SURG 730

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU; VA
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Course Director (name / email): Mackenzie Cook / cookmac@ohsu.edu
Course Coordinator (name / email): Marci Jo Ashby / ashbymar@ohsu.edu
Qualified Assessor (name / email): Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Blocks</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1, U2, U3, F1, F2, F3</td>
<td>1, 1, 1, 1, 1, 1</td>
</tr>
<tr>
<td>2021</td>
<td>W1, W2, W3, S1, S2, S3</td>
<td>0, 1, 1, 1, 1, 1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- PCP 1
- PCP 2
- PCP 3
- SBPIC 3
- MK 2
- PPPD 9
SURG 709RE Sub-I General Surgery Red - OHSU

**Surgery**

**Course Purpose Statement:** This course specifically focuses on conditions and surgery of the foregut (esophagus, stomach and small bowel). The physicians are trained in minimally invasive, bariatric and robotic surgery as well as conventional surgical approaches. You will develop a higher level of comfort evaluating, diagnosing, triaging surgical patients, and working on a multi-functioning specialty team. You should be able to identify critical points in inpatient and outpatient follow-up of surgical patients with morbid obesity or diseases of the esophagus or stomach. You will have hands on experience with minor clinical procedures. Responsibilities include working up patients, pre- and post-operative care, evaluating in the emergency room and outpatient clinics, rounding in wards, assisting in surgeries, postoperative care rounds, and surgical would care. You will also participate in multidisciplinary conferences. You should be able to design and implement a patient plan, write orders, and give patient presentations. After completing this rotation, you will have an in-depth knowledge of benign esophageal conditions, spastic disorders of the esophagus, esophageal and gastric cancer, metabolic syndrome and the consequences of bariatric surgeries and gallbladder disease.

**Required Prerequisite(s):** SURG 730

*Course Director will not waive prerequisites for this course.*

**Duration:** Four Weeks  
**Site(s):** OHSU  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Sub-Internship  
**Credit:** 6  
**Available through the Lottery:** Yes

**Course Director (name / email):** Mackenzie Cook / cookmac@ohsu.edu  
**Course Coordinator (name / email):** Marci Jo Ashby / ashbymar@ohsu.edu  
**Qualified Assessor (name / email):** Mackenzie Cook / cookmac@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>U2</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W1</td>
<td>W2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 1  
- PCP 2  
- PCP 4  
- PCP 3  
- MK 2  
- SBPIC 5  
- SBPIC 3
SURG 709S Sub-I General Surgery - St. Vincent

Course Purpose Statement: The students further develop higher level of comfort evaluating, diagnosing, and treating surgical patients, while functioning at an intern level. They will spend the majority of the time in general surgery, but will have exposure to a broad based surgery service. They will learn to identify critical points in inpatient and outpatient follow-up of surgical patients. They will also have hands on experience with minor office procedures.

Required Prerequisite(s): SURG 730

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): St. Vincent
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Mackenzie Cook / cookmac@ohsu.edu
Course Coordinator (name / email):
Marci Jo Ashby / ashbymar@ohsu.edu
Qualified Assessor (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>U2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>U3</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>F1</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>F2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>F3</td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- PBLI 8
- PCP 3
- SBPIC 5
- ICS 6
- PCP 1
- PCP 4
SURG 709T Surgery/Trauma - Legacy Emanuel

Surgery

Course Purpose Statement: The purpose of the Emanuel Trauma and Critical Care clinical experience is to allow students to participate in the care and operative management of acutely-injured patients in a Level 1 trauma center. They will care for the critical ill patient in the ICU. Students will hone their skills in evaluating, diagnosing, and treating surgical patients, as well as, delivering patient presentations on the ward, ICU, and at conferences. Students will assist with procedures in the operating room, attend teaching conferences, and assume an active role on a multi-functioning specialty team.

Required Prerequisite(s): SURG 730 and IMED 730/731A/731b

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): Legacy Emanuel
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Course Coordinator (name / email):
Marci Jo Ashby / ashbymar@ohsu.edu

Qualified Assessor (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>W2</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>W3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>S1</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>S2</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- PBLI 1
- PCP 2
- PPPD 9
- MK 2
- PCP 1
- PCP 3
- SBPIC 3
SURG 709U Sub-I General Surgery Green - OHSU

Surgery

Course Purpose Statement: This course specifically focuses on conditions and surgery of the colon and rectum, and ventral hernias. The physicians are trained in minimally invasive, robotic and open surgery. You will develop a higher level of comfort evaluating, diagnosing, triaging surgical patients, and working on a multi-functioning specialty team. You should be able to identify critical points in inpatient and outpatient follow-up of surgical patients with diseases of the colon and rectum and of all hernias. You will have hands on experience with minor clinical procedures. Responsibilities include working up patients, pre- and post-operative care, evaluating in the emergency room and outpatient clinics, rounding in wards, assisting in surgeries, postoperative care rounds, and surgical wound care. You will also participate in multidisciplinary conferences. You should be able to design and implement a patient plan, write orders, and give patient presentations. After completing this rotation, you will have an in-depth knowledge of benign and malignant disease of the colon and rectum as well as of complex ventral hernias.

Required Prerequisite(s): SURG 730

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Course Coordinator (name / email):
Marci Jo Ashby / ashbymar@ohsu.edu

Qualified Assessor (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- PCP 3
- PPPD 9
- SBPIC 5
- MK 2
- PCP 4
- SBPIC 3
SURG 709V Sub-I Surgery - VAMC

Surgery

Course Purpose Statement: This is a four week course in general surgery. The VA rotation offers exposure to a wide variety of surgeries and surgical diseases, including surgical oncology, vascular, foregut, biliary, colorectal, minimally invasive, and general surgery. Students will be fully participating members of a team in preoperative and postoperative care, in both inpatient and ambulatory settings, evaluate consults from ED or other services, and assist in surgery and wound care. Students who want to experience a practicing role and responsibilities in ensuring patient care value the VA experience. In addition, you will gain experience evaluating complex patients with significant medical co-morbidities. You should be able to design and implement patient care plans, write orders and give patient presentations. You will be participating in twice weekly student and resident education conferences as well as weekly pre-operative indications conferences. After completing this rotation, you should have an in-depth knowledge of a broad range of surgical diseases and their management.

Required Prerequisite(s): SURG 730

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): VA
Grading Method: 5-tiered Letter Grade
Type: Sub-Internship
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Course Coordinator (name / email):
Marci Jo Ashby / ashbymar@ohsu.edu

Qualified Assessor (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 1
- MK 2
- PCP 3
- PPPD 9
- SBPIC 5
- ICS 5
- PCP 1
- PCP 4
- SBPIC 3
SURG 709VA ICU Surgical - VAMC

Surgery

Course Purpose Statement: The purpose of the VAMC Surgical Intensive Care Unit clinical experience is to allow students to participate in the care of critically ill or injured patients. Students will hone their skills in evaluating, diagnosing, and treating surgical patients, as well as, delivering effective bedside patient presentations. Students will see patients exclusively in the VAMC SICU, attend ICU teaching conferences, and assume an active role on a multidisciplinary critical care team.

Required Prerequisite(s): SURG 730 and IMED 730, OR IMED 731A, OR IMED 731B

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): VA
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 6
Available through the Lottery: Yes

Course Director (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Course Coordinator (name / email):
Marci Jo Ashby / ashbymar@ohsu.edu

Qualified Assessor (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Capacity</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 5
- PBLI 1
- PCP 2
- PPPD 9
- MK 2
- PCP 1
- PCP 3
- SBPIC 3
**SURG 710N Surgical Nutrition**

**Surgery**

**Course Purpose Statement:** Students will spend 5-10 hours per week of discussion/didactic sessions with faculty plus 20-30 hours per week of clinical responsibilities. (They will average 35 hours a week.) Students will be expected to take overnight call on a schedule determined by faculty availability. Student responsibilities include working up patients, participating in operations, and postoperative care rounds with surgical, wound care, nutritional, and multidisciplinary teams. Didactics and discussions will focus on topics and literature relevant to surgical nutrition. In clinical duties, special emphasis will be placed on care of patients with special nutritional needs. At the completions of the rotation, students should be able to design and implement a plan for nutrition management for a patient throughout the course of their surgical condition. Site physician is Dr. Robert Martindale.

**Special Notes:** Only the dates listed in the table below will be available for registration through the lottery. If students want to take this elective during other blocks, please contact Marci Jo Carlton at ashbymar@ohsu.edu for availability and CASA@ohsu.edu to enroll in this course after the lottery.

**Required Prerequisite(s):** None

- **Duration:** Two Weeks
- **Site(s):** OHSU
- **Grading Method:** Pass/No Pass
- **Type:** Clinical (Patient Care)
- **Credit:** 2
- **Available through the Lottery:** Yes

| Course Director (name / email): | Mackenzie Cook / cookmac@ohsu.edu |
| Course Coordinator (name / email): | Marci Jo Ashby / ashbymar@ohsu.edu |
| Qualified Assessor (name / email): | Mackenzie Cook / cookmac@ohsu.edu |

### Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

### Competencies Assessed:

- MK 2
- PCP 1
- PCP 3
- PPPD 9
- SBPIC 3
SURG 710Q Transition to Surgical Internship

Surgery

Course Purpose Statement: The course focuses on teaching technical and patient management skills expected of any surgical intern using a hands-on approach and case-based scenarios. Simulations and labs will be used to teach technical skills with concurrent and summary feedback provided by residents and faculty. The emphasis is on preparing students to manage common problems encountered in surgical patients. Students will be asked to independently assess and form a plan of action of patient care in a number of settings including via mock page scenarios.

Special Notes: It is preferred that students who take this course intend to go into a Surgical internship.


Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: Yes

Course Director (name / email): Mackenzie Cook / cookmac@ohsu.edu
Course Coordinator (name / email): Marci Jo Ashby / ashbymar@ohsu.edu
Qualified Assessor (name / email): Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th></th>
<th>2021</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>2020</td>
<td></td>
<td>2021</td>
<td></td>
</tr>
<tr>
<td></td>
<td>U1</td>
<td>U2</td>
<td>W1</td>
<td>W2</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>F1</td>
<td>W3</td>
<td>S1</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>F3</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>2-3</td>
</tr>
<tr>
<td></td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0 0 0 0 0 0 0 0 0 0 0 0</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 2
- PCP 3
- PPPD 9
- PBLI 2
- PCP 4
- SBPIC 1
**SURG 741G Vascular Surgery Continuity Elective**

**Surgery**

**Course Purpose Statement:** The purpose of the Vascular Surgery Continuity Clinical Experience is for students interested in a vascular surgical career to experience an in-depth opportunity to participate in the evaluation and management of patients with vascular diseases. This eight-week rotation will allow students to follow patients from their preoperative clinic visit through their surgery and postoperative care. Students will participate in preoperative evaluation and risk stratification/reduction, scrub into open and endovascular cases, participate in clinical ward rounds both on the floor and in the intensive care unit, and learn about surveillance of surgical (open and endovascular) outcomes in an outpatient setting. Students will be expected to understand the pathophysiology of, and participate in the care of patients with hemodialysis access needs, thoracic and/or abdominal aortic aneurysms, acute arterial occlusion, chronic arterial occlusive disease, extracranial carotid occlusive disease, and acute and chronic venous diseases.

**Required Prerequisite(s):** None

---

**Duration:** Eight Weeks  
**Site(s):** OHSU; VA  
**Grading Method:** 5-tiered Letter Grade  
**Type:** ContinuityClinical (Patient Care)  
**Credit:** 10  
**Available through the Lottery:** Yes

**Course Director (name / email):** Mackenzie Cook / cookmac@ohsu.edu  
**Course Coordinator (name / email):** Marci Jo Ashby / ashbymar@ohsu.edu  
**Qualified Assessor (name / email):** Mackenzie Cook / cookmac@ohsu.edu

---

**Available Blocks:**

<table>
<thead>
<tr>
<th>Year</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td>1</td>
<td>1</td>
<td>0</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 5
- PCP 3
- PPPD 9
- SBPIC 5
- PBLI 8
- PCP 4
- PPPD 10
SURG 741LG Continuity General Surgery - La Grande

**Surgery**

**Course Purpose Statement:** Purpose statement: Students will have the opportunity to experience rural general surgery at a critical access hospital in Eastern Oregon. This continuity experience will allow students to understand the differences in the professional and personal aspects of a rural general surgery practice compared to an urban tertiary hospital. They will gain proficiency in the evaluation, diagnosis, and management of conditions which make up the foundation of general surgery and will be exposed to a broad variety of patients. This rotation will include a great deal of hands on experience ranging from minor procedures in the office to 1st assist for most cases in the OR. Students will see patients in the clinic as well as the inpatient setting and will take home call with their preceptor. Unique to this course is the ability for students to gain true continuity with their patients by participating in every aspect of their surgical care. Students will follow their patients through pre-op visits and diagnostic workup, intra-operative course, post-operative care, and outpatient follow-up. Additionally, students will learn hands on experience in upper and lower endoscopy and will be present for trauma call. The majority of a student’s time will be spent with general surgery but they may also have the opportunity to spend time in other surgical specialties including ENT, Orthopedics, OB/GYN, and Urology. Students should have a strong interest in general surgery and/or rural practice. Experience in IMED or General Surgery is preferred but not required.

**Required Prerequisite(s):** None

| Duration: Eight Weeks | Course Director (name / email): Mackenzie Cook / cookmac@ohsu.edu |
| Site(s): La Grande | Course Coordinator (name / email): Marci Jo Carlton / ashbymar@ohsu.edu |
| Grading Method: Pass/No Pass | Qualified Assessor (name / email): Mackenzie Cook / cookmac@ohsu.edu |
| Type: ContinuityClinical (Patient Care) | |
| Credit: 12 | |
| Available through the Lottery: Yes | |

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 7
- SBPIC 4
- PBLI 3
SURG 741GC Continuity Plastic Gender Confirming Surgery

**Course Purpose Statement:** The student will longitudinally follow transgender patients from their preop appointment through surgery and their postoperative care. They will together with the resident team take care of any inpatients they have assisted in the OR with. They are expected to learn basics of affirming care. Technically they will be expected to learn deep dermal suturing, subcuticular suturing, efficient knot tying and surgical hemostasis. They also will partake in monthly multidisciplinary transgender meeting as well as patient education classes. When not needed on service they are able to partake in other plastic surgery services.

**Required Prerequisite(s):** None

**Duration:** Eight Weeks

**Site(s):** OHSU

**Grading Method:** Pass/No Pass

**Type:** ContinuityClinical (Patient Care)

**Credit:** 12

**Available through the Lottery:** Yes

**Course Director (name / email):** Mackenzie Cook / cookmac@ohsu.edu

**Course Coordinator (name / email):** Marci Jo Carlton / ashbymar@ohsu.edu

**Qualified Assessor (name / email):** Mackenzie Cook / cookmac@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>• ICS 3</td>
</tr>
<tr>
<td>2020</td>
<td>• PCP 6</td>
</tr>
<tr>
<td>Capacity</td>
<td>• PPPD 3</td>
</tr>
<tr>
<td>U1</td>
<td>• PBLI 8</td>
</tr>
<tr>
<td>U2</td>
<td>• SBPIC 3</td>
</tr>
<tr>
<td>U3</td>
<td></td>
</tr>
<tr>
<td>F1</td>
<td></td>
</tr>
<tr>
<td>F2</td>
<td></td>
</tr>
<tr>
<td>F3</td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td></td>
</tr>
<tr>
<td>W1</td>
<td>• ICS 3</td>
</tr>
<tr>
<td>W2</td>
<td>• PCP 6</td>
</tr>
<tr>
<td>W3</td>
<td>• PPPD 3</td>
</tr>
<tr>
<td>S1</td>
<td>• PBLI 8</td>
</tr>
<tr>
<td>S2</td>
<td>• SBPIC 3</td>
</tr>
<tr>
<td>S3</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
</tr>
<tr>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>0</td>
<td>1</td>
</tr>
</tbody>
</table>
**SURG 709X Surgery Clinical Special Elective**

**Surgery**

**Course Purpose Statement:** The purpose of this elective is for students to have more in-depth experience in a subspecialty of Surgery. Students must make special arrangements with a faculty member and the department for an individual program of study. Contact the surgery coordinator regarding specific requirements for this course.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form in the SAKAI/Office of UME/Student Information/Forms

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

<table>
<thead>
<tr>
<th>Duration: Four Weeks</th>
<th>Course Director (name / email): Mackenzie Cook / <a href="mailto:cookmac@ohsu.edu">cookmac@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU</td>
<td>Course Coordinator (name / email): Marci Jo Ashby / <a href="mailto:ashbymar@ohsu.edu">ashbymar@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: 5-tiered Letter Grade</td>
<td>Qualified Assessor (name / email): Mackenzie Cook / <a href="mailto:cookmac@ohsu.edu">cookmac@ohsu.edu</a></td>
</tr>
<tr>
<td>Type: Special Elective</td>
<td></td>
</tr>
<tr>
<td>Credit: 4</td>
<td></td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
</tr>
<tr>
<td>Capacity</td>
<td>5</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
</tr>
</tbody>
</table>

- MK 2
- PCP 1
- PCP 2
- PCP 3
SURG 710X Surgery Clinical Special Elective

Surgery

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty of Surgery. Students must make special arrangements with a faculty member and the department for an individual program of study. Contact the surgery coordinator regarding specific requirements for this course.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form in the SAKAI/Office of UME/Student Information/Forms

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU, VA, Off Site
Grading Method: Pass/No Pass
Type: Special Elective
Credit: 3
Available through the Lottery: No

Course Director (name / email): Mackenzie Cook / cookmac@ohsu.edu
Course Coordinator (name / email): Marci Jo Ashby / ashbymar@ohsu.edu
Qualified Assessor (name / email): Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>5</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PCP 1
- PCP 2
- PCP 3
SURG 741X Surgery Continuity Special Elective

Surgery

Course Purpose Statement: The purpose of the Continuity Clinical Experience is for students interested in a surgical career to experience an in-depth opportunity to participate in the evaluation and management of patients within an area of interest to the student. This eight-week rotation will allow students to follow patients from their preoperative clinic visit through their surgery and postoperative care. Students should participate in preoperative evaluation and risk stratification/reduction, scrub into, participate in clinical ward rounds both on the floor and in the intensive care unit, and learn about surveillance of surgical outcomes in an outpatient setting. Students will be expected to understand the pathophysiology of, and participate in the care of patients. You need to obtain approval to sign up for this course.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Continuity Clinical Special Elective Request form in the SAKAI/Office of UME/Student Information/Forms

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Eight Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Continuity Clinical (Patient Care)
Credit: 10
Available through the Lottery: No

Course Director (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Course Coordinator (name / email):
Marci Jo Ashby / ashbymar@ohsu.edu

Qualified Assessor (name / email):
Mackenzie Cook / cookmac@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th></th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>2</td>
<td>2</td>
<td>0</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td>Capacity</td>
<td>0</td>
<td>2</td>
<td>0</td>
<td>2</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- MK 2
- PCP 1
- PCP 3
- PPPD 10
**SURG 701A Surgery Research**

*Surgery*

**Course Purpose Statement:** Students will participate in research (arrangement made by student) within the department of surgery. At the completion of the rotation, the student should turn in a summary of the research performed (2-4 pages) which includes background of the process you are studying and the question you are trying to answer, methods (including statistical analysis), results, and a description of your actual research experience. Using preliminary data to write an abstract is encouraged. Students should also include a plan for eventual submission and presentation of your work. Students must fill out a form and have approval from the surgical faculty mentor, the surgery department and the dean’s office prior to signing up. Please contact the surgery coordinator for the requirements for this course.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI/Office of UME/Student information/Forms ter.

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

---

**Duration:** Four Weeks  
**Site(s):** OHSU; VA  
**Grading Method:** Pass/No Pass  
**Type:** Research  
**Credit:** 4  
**Available through the Lottery:** No

---

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>2020</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td><strong>ICS 5</strong></td>
</tr>
<tr>
<td><strong>U1</strong></td>
<td><strong>PBLI 1</strong></td>
</tr>
<tr>
<td><strong>U2</strong></td>
<td><strong>PCP 2</strong></td>
</tr>
<tr>
<td><strong>U3</strong></td>
<td><strong>PPPD 9</strong></td>
</tr>
<tr>
<td><strong>F1</strong></td>
<td></td>
</tr>
<tr>
<td><strong>F2</strong></td>
<td></td>
</tr>
<tr>
<td><strong>F3</strong></td>
<td></td>
</tr>
<tr>
<td><strong>2021</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
</tr>
<tr>
<td><strong>W1</strong></td>
<td></td>
</tr>
<tr>
<td><strong>W2</strong></td>
<td></td>
</tr>
<tr>
<td><strong>W3</strong></td>
<td></td>
</tr>
<tr>
<td><strong>S1</strong></td>
<td></td>
</tr>
<tr>
<td><strong>S2</strong></td>
<td></td>
</tr>
<tr>
<td><strong>S3</strong></td>
<td></td>
</tr>
</tbody>
</table>

---

**Course Director (name / email):** Mackenzie Cook / cookmac@ohsu.edu  
**Course Coordinator (name / email):** Marci Jo Ashby / ashbymar@ohsu.edu  
**Qualified Assessor (name / email):** Mackenzie Cook / cookmac@ohsu.edu
**SURG 711A Surgery Research**

*Surgery*

**Course Purpose Statement:** Students will participate in research (arrangement made by student) within the department of surgery. At the completion of the rotation, the student should turn in a summary of the research performed (2-4 pages) which includes background of the process you are studying and the question you are trying to answer, methods (including statistical analysis), results, and a description of your actual research experience. Using preliminary data to write an abstract is encouraged. Students should also include a plan for eventual submission and presentation of your work. Students must fill out a form and have approval from the surgical faculty mentor, the surgery department and the dean’s office prior to signing up. Please contact the surgery coordinator for the requirements for this course.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI/Office of UME/Student information/Forms ter.

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

<table>
<thead>
<tr>
<th>Duration: Two Weeks</th>
<th>Course Director (name / email): Mackenzie Cook / <a href="mailto:cookmac@ohsu.edu">cookmac@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU; VA</td>
<td>Course Coordinator (name / email): Marci Jo Ashby / <a href="mailto:ashbymar@ohsu.edu">ashbymar@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: Pass/No Pass</td>
<td>Qualified Assessor (name / email): Mackenzie Cook / <a href="mailto:cookmac@ohsu.edu">cookmac@ohsu.edu</a></td>
</tr>
<tr>
<td>Type: Research</td>
<td>Credit: 2</td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
<td></td>
</tr>
</tbody>
</table>

**Available Blocks:**

<table>
<thead>
<tr>
<th></th>
<th>2020</th>
<th></th>
<th></th>
<th>2021</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>U1</td>
<td>U2</td>
<td>U3</td>
<td>F1</td>
<td>F2</td>
<td>F3</td>
</tr>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>5</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
<td>1-2</td>
</tr>
<tr>
<td>Capacity</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>5</td>
<td>5</td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 5
- PBLI 1
- PCP 2
- PPPD 9
- MK 2
- PCP 1
- PCP 3
- SBPIC 3
Urology
UROL 701A Urology Research

Purpose Statement: Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any areas of Urology. Projects are planned, reviewed and approved prior to the beginning of the elective.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Research Special Elective Request form in the SAKAI/Office of UME/Student information/Forms

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Research
Credit: 4
Available through the Lottery: No

Course Director (name / email):
Jason Hedges / hedgesja@ohsu.edu

Course Coordinator (name / email):
Susi Driscoll / driscols@ohsu.edu

Qualified Assessor (name / email):
Jason Hedges / hedgesja@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Capacity</th>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- MK 1
- PBLI 1
- PBLI 7
- PPPD 9
**UROL 709A Primary Care Adult Urology**

**Urology**

**Course Purpose Statement:** This rotation is intended for students interested in learning about Urology as it applies to everyday clinical practice and who are not considering a career in Urology or Surgery. Students work closely with house staff and faculty and participate in all educational activities of the OHSU urology program. Students will be exposed to the full range of urologic diseases in pediatric urology, adult urology, or both in an outpatient and inpatient setting with an emphasis on the diagnosis and treatment of problems encountered in general practice. Students will have extensive exposure to outpatient management of urologic patients, inpatient management and urologic consultation, and the most commonly performed urologic surgeries (i.e., surgery for prostate cancer, kidney stones, prostatic enlargement, urinary incontinence). There will be opportunities to learn basic skills such as Foley insertion, perform microscopic urinalyses, or measure bladder residuals during the rotation. Students may choose to focus primarily on outpatient urology. Students will spend time at OHSU, VAMC, and/or Doernbecher. Students may choose to focus on adult or pediatric urology, or both, by providing advance notice to the department. Students will be asked to complete the National Core Medical Student Curriculum in Urology (online) during their rotation.

**Special Notes:** Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. To apply, please email the course coordinator and describe your interest in the course. Include your name, your graduation year, if you have met stated prerequisites, the elective you wish to take, and your preferences of when you’d like to take it. The course coordinator will review all requests and will email you if approved. They will specify the block/dates you have been approved for. Forward this approval to CASA@ohsu.edu in order to register for this elective during the dates specified by the course coordinator.

**Required Prerequisite(s):** SURG 730 and department approval

*Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.*

**Duration:** Four Weeks

**Site(s):** OHSU; VA

**Grading Method:** 5-tiered Letter Grade

**Type:** Clinical (Patient Care)

**Credit:** 4

**Available through the Lottery:** No

**Course Director (name / email):**

Jason Hedges / hedgesja@ohsu.edu

**Course Coordinator (name / email):**

Susi Driscoll / driscols@ohsu.edu

**Qualified Assessor (name / email):**

Jason Hedges / hedgesja@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th>Year</th>
<th>Blocks</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1, U2, U3, F1, F2, F3</td>
</tr>
<tr>
<td>2021</td>
<td>W1, W2, W3, S1, S2, S3</td>
</tr>
</tbody>
</table>

**Capacity**

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

**Competencies Assessed:**

- ICS 5
- PBLI 1
- PCP 1
- PCP 2
- PPPD 9
- MK 2
- PCP 3
- SBPIC 3
UROL 709B Introduction to Pediatric Urology

Course Purpose Statement: This is a two or four-week rotation intended for students early in their clinical experience who are interested in an introduction to Pediatric Urology. Students work closely with house staff and faculty and participate in all educational activities of the OHSU urology program. Students can expect to observe and participate in the management of a variety of pediatric urological disorders in an inpatient, operative, and outpatient setting. Students may be exposed to a wide range of conditions, including urinary tract infections, vesico-ureteral reflux, hydronephrosis, undescended testis, hypospadias, and common pediatric urologic problems. Students will spend 2 or 4 weeks at Doernbecher. Students will be asked to complete the National Medical Student Curriculum in Urology (online) as well as other assigned reading during their rotation. They will complete a short examination based on their readings at the end of the rotation.

Special Notes: Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. To apply, please email the course coordinator and describe your interest in the course. Include your name, your graduation year, if you have met stated prerequisites, the elective you wish to take, and your preferences of when you’d like to take it. The course coordinator will review all requests and will email you if approved. They will specify the block/dates you have been approved for. Forward this approval to CASA@ohsu.edu in order to register for this elective during the dates specified by the course coordinator.

Required Prerequisite(s): SURG 730 and department approval

Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Four Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- PBLI 1
- PCP 1
- PCP 2
- PPPD 9
- MK 2
- PCP 3
- SBPIC 3

Course Director (name / email):
Jason Hedges / hedgesja@ohsu.edu

Course Coordinator (name / email):
Susi Driscoll / driscols@ohsu.edu

Qualified Assessor (name / email):
Jason Hedges / hedgesja@ohsu.edu
**UROL 709C Sub-I General Urology**

**Urology**

**Course Purpose Statement:** This rotation is intended for students considering a career in Urology. Students function in a sub-intern role with house staff and faculty on the urology service and participate in all educational activities of the OHSU urology program. Students can expect to observe and participate in the management of a wide variety of adult & pediatric urological disorders in an outpatient, inpatient, and operative setting. Students will be exposed to the full range of urologic subspecialties, including urologic oncology, pediatric urology, male infertility, stone disease, female and male reconstructive urology. Students will spend 1-2 weeks at OHSU, 1 week at the VAMC (pending credentialing approval) and 1-2 weeks at Doernbecher. Students will give a presentation at the weekly departmental Grand Rounds at the end of the rotation.

**Special Notes:** Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. To apply, please email the course coordinator and describe your interest in the course. Include your name, your graduation year, if you have met stated prerequisites, the elective you wish to take, and your preferences of when you’d like to take it. The course coordinator will review all requests and will email you if approved. They will specify the block/dates you have been approved for. Forward this approval to CASA@ohsu.edu in order to register for this elective during the dates specified by the course coordinator.

**Required Prerequisite(s):** SURG 730 and department approval

*Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.*

**Duration:** Four Weeks  
**Site(s):** OHSU; VA  
**Grading Method:** 5-tiered Letter Grade  
**Type:** Sub-Internship  
**Credit:** 6  
**Available through the Lottery:** No  

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>W2</td>
<td>W3</td>
<td>S1</td>
<td>S2</td>
<td>S3</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.

**Competencies Assessed:**

- ICS 1  
- MK 1  
- PCP 1  
- PCP 3  
- PPPD 9  
- SBPIC 5  
- ICS 5  
- PBLI 1  
- PCP 2  
- PCP 4  
- SBPIC 3
UROL 709D Introduction to Adult Urology

Urology

Course Purpose Statement: This is a two or four-week rotation intended for students early in their clinical experience who are interested in an introduction to Adult Urology. The rotation can be two or Four Weeks in length. Students work closely with house staff and faculty and participate in all educational activities of the OHSU urology program. Students can expect to observe and participate in the management of a variety of adult urological disorders in an inpatient, operative, and outpatient setting. Students may be exposed to a wide range of urologic sub-specialties, including urologic oncology, male infertility, stone disease, female and male reconstructive urology, as well as general urology. Students will spend 2 or 4 weeks at OHSU or the Portland VAMC. Students will be asked to complete the National Medical Student Curriculum in Urology (online) as well as other assigned reading during their rotation. They will complete a short examination based on their readings at the end of the rotation.

Special Notes: Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. To apply, please email the course coordinator and describe your interest in the course. Include your name, your graduation year, if you have met stated prerequisites, the elective you wish to take, and your preferences of when you’d like to take it. The course coordinator will review all requests and will email you if approved. They will specify the block/dates you have been approved for. Forward this approval to CASA@ohsu.edu in order to register for this elective during the dates specified by the course coordinator.

Required Prerequisite(s): SURG 730 and department approval

Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Four Weeks
Site(s): OHSU; VA
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020 U1 U2 U3 F1 F2 F3</td>
<td>• ICS 5 • PBLI 1 • PCP 2 • PPPD 9 • MK 2 • PCP 1 • PCP 3 • SBPIC 3</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
</tr>
</tbody>
</table>

| 2021 W1 W2 W3 S1 S2 S3 | |
| Capacity | Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying. |

Course Director (name / email): Jason Hedges / hedgesja@ohsu.edu
Course Coordinator (name / email): Susi Driscoll / driscols@ohsu.edu
Qualified Assessor (name / email): Jason Hedges / hedgesja@ohsu.edu
**UROL 709X Urology Special Elective**

**Urology**

**Course Purpose Statement:** The purpose of this elective is for students to have more in-depth experience in a subspecialty of Urology. Students must make special arrangements with a faculty member and the department for an individual program of study.

**Special Notes:** Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form in the SAKAI/Office of UME/Student information/Forms

**Required Prerequisite(s):** SURG 730, departmental approval, and completed Special Elective Request Form

*Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.*

<table>
<thead>
<tr>
<th>Duration: Four Weeks</th>
<th>Course Director (name / email):</th>
<th>Jason Hedges / <a href="mailto:hedgesja@ohsu.edu">hedgesja@ohsu.edu</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s): OHSU; VA</td>
<td>Course Coordinator (name / email):</td>
<td>Susi Driscoll / <a href="mailto:driscols@ohsu.edu">driscols@ohsu.edu</a></td>
</tr>
<tr>
<td>Grading Method: 5-tiered Letter Grade</td>
<td>Qualified Assessor (name / email):</td>
<td>Jason Hedges / <a href="mailto:hedgesja@ohsu.edu">hedgesja@ohsu.edu</a></td>
</tr>
<tr>
<td>Type: Special Elective</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Credit: 4</td>
<td>Available Blocks:</td>
<td></td>
</tr>
<tr>
<td>Available through the Lottery: No</td>
<td>Competencies Assessed:</td>
<td></td>
</tr>
</tbody>
</table>

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 5
- PBLI 1
- PCP 2
- PPPD 9
- MK 2
- PCP 1
- PCP 3
- SBPIC 3
UROL 710A Primary Care Adult Urology

Course Purpose Statement: This rotation is intended for students interested in learning about Urology as it applies to everyday clinical practice and who are not considering a career in Urology or Surgery. Students work closely with house staff and faculty and participate in all educational activities of the OHSU urology program. Students will be exposed to the full range of urologic diseases in pediatric urology, adult urology, or both in an outpatient and inpatient setting with an emphasis on the diagnosis and treatment of problems encountered in general practice. Students will have extensive exposure to outpatient management of urologic patients, inpatient management and urologic consultation, and the most commonly performed urologic surgeries (i.e., surgery for prostate cancer, kidney stones, prostatic enlargement, urinary incontinence). There will be opportunities to learn basic skills such as Foley insertion, perform microscopic urinalyses, or measure bladder residuals during the rotation. Students may choose to focus primarily on outpatient urology. Students will spend time at OHSU, VAMC, and/or Doernbecher. Students may chose to focus on adult or pediatric urology, or both, by providing advance notice to the department. Students will be asked to complete the National Core Medical Student Curriculum in Urology (online) during their rotation.

Special Notes: Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. To apply, please email the course coordinator and describe your interest in the course. Include your name, your graduation year, if you have met stated prerequisites, the elective you wish to take, and your preferences of when you’d like to take it. The course coordinator will review all requests and will email you if approved. They will specify the block/dates you have been approved for. Forward this approval to CASA@ohsu.edu in order to register for this elective during the dates specified by the course coordinator.

Required Prerequisite(s): SURG 730 and department approval

Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Two Weeks
Site(s): OHSU; VA
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 4
Available through the Lottery: No

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- MK 2
- PCP 1
- PCP 3
- PPPD 9
- SBPIC 3

Course Director (name / email):
Jason Hedges / hedgesja@ohsu.edu

Course Coordinator (name / email):
Susi Driscoll / driscols@ohsu.edu

Qualified Assessor (name / email):
Jason Hedges / hedgesja@ohsu.edu
UROL 710B Introduction to Pediatric Urology

Course Purpose Statement: This is a two-week rotation intended for students early in their clinical experience who are interested in an introduction to Pediatric Urology. The rotation can be two or four weeks in length. Students work closely with house staff and faculty and participate in all educational activities of the OHSU urology program. Students can expect to observe and participate in the management of a variety of pediatric urological disorders in an inpatient, operative, and outpatient setting. Students may be exposed to a wide range of conditions, including urinary tract infections, vesico-ureteral reflux, hydronephrosis, undescended testis, hypospadias, and common pediatric urologic problems. Students will spend 2 or 4 weeks at Doernbecher. Students will be asked to complete the National Medical Student Curriculum in Urology (online) as well as other assigned reading during their rotation. They will complete a short examination based on their readings at the end of the rotation.

Special Notes: Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. To apply, please email the course coordinator and describe your interest in the course. Include your name, your graduation year, if you have met stated prerequisites, the elective you wish to take, and your preferences of when you’d like to take it. The course coordinator will review all requests and will email you if approved. They will specify the block/dates you have been approved for. Forward this approval to CASA@ohsu.edu in order to register for this elective during the dates specified by the course coordinator.

Required Prerequisite(s): None

Course Director will not waive prerequisites for this course.

Duration: Two Weeks
Site(s): OHSU
Grading Method: 5-tiered Letter Grade
Type: Clinical (Patient Care)
Credit: 2
Available through the Lottery: No

Course Director (name / email):
Jason Hedges / hedgesja@ohsu.edu

Course Coordinator (name / email):
Susi Driscoll / driscols@ohsu.edu

Qualified Assessor (name / email):
Jason Hedges / hedgesja@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
</tr>
</tbody>
</table>

Available Blocks (2021):

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- MK 2
- PBLI 1
- PCP 2
- PCP 3
- PPPD 9
- SBPIC 3

Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.
**UROL 710C Introduction to Adult Urology**

**Urology**

**Course Purpose Statement:** This is a two-week rotation intended for students early in their clinical experience who are interested in an introduction to Adult Urology. The rotation can be two or four weeks in length. Students work closely with house staff and faculty and participate in all educational activities of the OHSU urology program. Students can expect to observe and participate in the management of a variety of adult urological disorders in an inpatient, operative, and outpatient setting. Students may be exposed to a wide range of urologic sub-specialties, including urologic oncology, male infertility, stone disease, female and male reconstructive urology, as well as general urology. Students will spend 2 or 4 weeks at OHSU or the Portland VAMC. Students will be asked to complete the National Medical Student Curriculum in Urology (online) as well as other assigned reading during their rotation. They will complete a short examination based on their readings at the end of the rotation.

**Special Notes:** Department approval is required prior to registering for this elective. It will not be available for registration through the lottery. To apply, please email the course coordinator and describe your interest in the course. Include your name, your graduation year, if you have met stated prerequisites, the elective you wish to take, and your preferences of when you’d like to take it. The course coordinator will review all requests and will email you if approved. They will specify the block/dates you have been approved for. Forward this approval to CASA@ohsu.edu in order to register for this elective during the dates specified by the course coordinator.

**Required Prerequisite(s):** None

*Course Director will not waive prerequisites for this course.*

**Duration:** Two Weeks

**Site(s):** OHSU; VA

**Grading Method:** 5-tiered Letter Grade

**Type:** Clinical (Patient Care)

**Credit:** 2

**Available through the Lottery:** No

**Course Director (name / email):**
Jason Hedges / hedgesja@ohsu.edu

**Course Coordinator (name / email):**
Susi Driscoll / driscolls@ohsu.edu

**Qualified Assessor (name / email):**
Jason Hedges / hedgesja@ohsu.edu

**Available Blocks:**

<table>
<thead>
<tr>
<th>2020</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Weeks</strong></td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Competencies Assessed:**

- ICS 5
- MK 2
- PBLI 1
- PCP 1
- PCP 2
- PCP 3
- PPPD 9
- SBPIC 3
**UROL 713A Urology Research**

*Urology*

**Course Purpose Statement:** Students will have the opportunity to learn about either basic or clinical science research through a faculty-supervised project. Research can be in any area of Dermatology. Projects are planned, reviewed, and approved prior to the beginning of the elective. The Research Elective Request form must be signed off by the supervising faculty member, department course director, and the Curriculum & Student Affairs office prior to starting. Students must obtain departmental approval to enroll on this course.

**Required Prerequisite(s):** None

<table>
<thead>
<tr>
<th>Duration:</th>
<th>Three Weeks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Site(s):</td>
<td>OHSU</td>
</tr>
<tr>
<td>Grading Method:</td>
<td>Pass/No Pass</td>
</tr>
<tr>
<td>Type:</td>
<td></td>
</tr>
<tr>
<td>Credit:</td>
<td>3</td>
</tr>
<tr>
<td>Available through the Lottery:</td>
<td>No</td>
</tr>
</tbody>
</table>

**Course Director (name / email):**
Jason Hedges / hedgesja@ohsu.edu

**Course Coordinator (name / email):**
Susi Driscoll / driscolls@ohsu.edu

**Qualified Assessor (name / email):**
Jason Hedges / hedgesja@ohsu.edu

<table>
<thead>
<tr>
<th>Available Blocks:</th>
<th>Competencies Assessed:</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
</tr>
<tr>
<td>U1</td>
<td>0</td>
</tr>
<tr>
<td>U2</td>
<td>0</td>
</tr>
<tr>
<td>U3</td>
<td>0</td>
</tr>
<tr>
<td>F1</td>
<td>0</td>
</tr>
<tr>
<td>F2</td>
<td>0</td>
</tr>
<tr>
<td>F3</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td></td>
</tr>
<tr>
<td>Capacity</td>
<td></td>
</tr>
<tr>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td>W2</td>
<td>0</td>
</tr>
<tr>
<td>W3</td>
<td>0</td>
</tr>
<tr>
<td>S1</td>
<td>0</td>
</tr>
<tr>
<td>S2</td>
<td>0</td>
</tr>
<tr>
<td>S3</td>
<td>0</td>
</tr>
</tbody>
</table>

Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying.

- ICS 5
- PBLI 1
- PCP 2
- PPPD 9
- MK 2
- PCP 1
- PCP 3
- SBPIC 3
UROL 713X Urology Special Elective

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty. Students must make special arrangements with a faculty member and the department for an individual program of study.

Required Prerequisite(s): None

Duration: Three Weeks
Site(s): OHSU
Grading Method: Pass/No Pass
Type: Credit: 3
Available through the Lottery: No

Course Director (name / email):
Jason Hedges / hedgesja@ohsu.edu

Course Coordinator (name / email):
Susi Driscoll / driscols@ohsu.edu

Qualified Assessor (name / email):
Jason Hedges / hedgesja@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>Year</th>
<th>Block</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>U1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>U3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>F3</td>
<td>0</td>
</tr>
<tr>
<td>2021</td>
<td>W1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>W3</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S1</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S2</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>S3</td>
<td>0</td>
</tr>
</tbody>
</table>

Competencies Assessed:
- ICS 5
- PBLI 1
- PCP 2
- PPPD 9
- MK 2
- PCP 1
- PCP 3
- SBPIC 3

Elective is offered on a space-available basis. Please contact site coordinator for availability and list your preference of block dates when applying.
UROL 710X Urology Special Elective

Urology

Course Purpose Statement: The purpose of this elective is for students to have more in-depth experience in a subspecialty of Urology. Students must make special arrangements with a faculty member and the department for an individual program of study.

Special Notes: Students must obtain departmental approval to enroll in this course. Complete the Clinical Special Elective Request form in the SAKAI/Office of UME/Student information/Forms

Required Prerequisite(s): SURG 730, departmental approval, and completed Special Elective Request Form

Course Director may waive prerequisites on a case-by-case basis. In applying for this course, please state if you have met prerequisites or have had other experiences that may have prepared you for the course.

Duration: Two Weeks
Site(s): OHSU; VA
Grading Method: 5-tiered Letter Grade
Type: Special Elective
Credit: 2
Available through the Lottery: No

Course Director (name / email):
Jason Hedges / hedgesja@ohsu.edu

Course Coordinator (name / email):
Susi Driscoll / driscolls@ohsu.edu

Qualified Assessor (name / email):
Jason Hedges / hedgesja@ohsu.edu

Available Blocks:

<table>
<thead>
<tr>
<th>2020</th>
<th>U1</th>
<th>U2</th>
<th>U3</th>
<th>F1</th>
<th>F2</th>
<th>F3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2021</th>
<th>W1</th>
<th>W2</th>
<th>W3</th>
<th>S1</th>
<th>S2</th>
<th>S3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weeks</td>
<td>1-2</td>
<td>2-3</td>
<td>1-2</td>
<td>3-4</td>
<td>1-2</td>
<td>3-4</td>
</tr>
<tr>
<td>Capacity</td>
<td>Elective is offered on a space-available basis. Please contact the course coordinator for availability and list your preference of block dates when applying.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Competencies Assessed:

- ICS 5
- PBLI 1
- PCP 2
- PPPD 9
- MK 2
- PCP 1
- PCP 3
- SBPIC 3