

CURRICULUM VITAE SAMPLE

Paula R. Peoples, PhD

Current Rank: Assistant Professor
Professional Address: Department of Molecular Molecules
Oregon Health & Science University
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Telephone:
FAX:
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II. EDUCATION

1989-1993 B.S. in Biology
Pomona College

1993-1997 Ph.D. in Pharmacology
School of Pharmacy
University of Colorado School of Medicine
Denver, Colo

Medical School

Residency

Fellowship

Specialty Certification

Other Certification

2001-2003 ACLS

Licensure

III. PROFESSIONAL EXPERIENCE

Academic Appointments

2001-present Research Parasitologist, VA Medical Center, Portland, Oregon
2001-present Assistant Professor
Department of Molecular Molecules, OHSU
1999-2001 Post-doctoral Fellow

Peoples, PR – April 2007

Department of Molecular Molecules, OHSU

1997-1999 Post-doctoral Research Associate/Fellow
Dept. of Neuroscience, Univ. Colorado HSC

Administrative

2001-present Director of Research

2001-present *Medical Director, Off-campus Health Clinic*

Hospital Privileges

Aug 1990 - present Oregon Health & Science University

IV. SCHOLARSHIP

Areas of Research/Scholarly Interests:

Ultrastructural characterization and biochemical composition of hyperkeratotic skin diseases with emphasis on Keratoderma Hereditaria Mutilans (KHM), or Vohwinkel's Syndrome

Cognitive behavioral therapy, Cost-effective Fracture Care

Grants:

FEDERAL

Active:

NIH/NIDA

RO1 DA124657

Neurological Sequelae of Feathered Parasitosis

Principal Investigator: Paula Peoples (50% effort)

Total direct costs: \$415,250 (6/1/06 – 5/31/08)

Pending

NIH/NIDA

R01HD053431-0000

Sprays versus Dunking to Control Ectoparasites

Principal Investigator-Paula Peoples (50%)

Total direct costs: \$1,950,100 (4/1/07 – 3/31/12)

Priority score: 134 Percentile: 6

Completed:

National Center for Complementary and Alternative Medicine

R21AT0981930

Ectoparasites and Me

Peoples, PR – April 2007

Page 2

Principal Investigator: David Smith, Ph.D.
Co-Investigator: Paula Peoples (5% effort)
Total costs: \$372,910 (7/1/05 – 5/31/06)

State/Local

Active

Medical Research Foundation of Oregon
Neurologic Sequelae of Ectoparasites
Principal Investigator: Peoples PR (no salary support)
Total direct costs: \$30,000 (6/1/05 – 5/31/07)

Publications:

Peer Reviewed

1. Lowes MA, **Peoples PR**, Khaira GS, Holt D. Transient reactive papulotranslucent acrokeratoderma associated with cystic fibrosis. *Australas J Dermatol.* 2000 41(1):172-4.
2. **Peoples PR**, McGrath JA. Hereditary diseases of desmosomes. *J Dermatol Sci.* 1999 Jun;20(2):85-91.

Book Chapters and Reviews

1. Happle R, van de Kerkhof PC, **Peoples PR**, Traupe H. Skin for skin. In: *Genetic Aspects of Skin Disease*, ed. by K. Kaolvi, pp. 185-196, The German Foundation for Keratocyte Studies, vol. 37, Wurzburg, Germany, 1989.
2. **Peoples PR**, Paller AS. The role of genetics in hereditary blistering. *Reviews in Pediatrics* 1996 Aug;8(4):367-81.

Abstracts

1. Graadt van Roggen JF, Hogendoorn PC, **Peoples PR**, Fletcher CD. Myxoid tumours of soft tissue. *Histopathology.* 1999 Oct;35(4):291-312.
2. Dean SW, **Peoples PR**, Brooks TM, Burlinson B, Mirsalis J, Myhr B, Recio L, Thybaud V. Transgenic mouse mutation assay systems can play an important role in regulatory mutagenicity testing in vivo for the detection of site-of-contact mutagens. *Mutagenesis.* 1999 Jan;14(1):141-51.

Electronic Publications

1. Peoples PR.. Blisters. *Sports Medicine Tip Sheet* 2002. Gatorade Sports Science Institute/American Medical Society for Sports Medicine. Available at www.gssiweb.com.

Non Peer-reviewed

1. Peoples PR. Prevention and treatment of blisters. *Your Patient and Fitness* 1996;

10(1):23-25.

Invited Lectures, Conference Presentations or Professorships:

International and National

2005 Organizer, co-chair and speaker, Symposium on "New Ectoparasites, Research Society on Feathered Parasites annual meeting, Steamboat Springs, Colorado.

2004 Control of Feathered Parasites, presented in symposium entitled The influence of gender on animal models or skin disorders at the Research Society on Feathered Parasites annual meeting, San Francisco, California.

Regional and Local

2007 "Changes in the Potency of Aloe Rubs at the Synapse," 50th Statewide Science Symposium, Bend, OR

2006 "Reinforcing Effects of Reaching That Spot on your Back," NIDA/NIAAA Training Grant Retreat, Dept. of Molecular Molecules, OHSU

Research Honors and Awards:

8th Annual International Society for Dermatology Young Investigator Award, 1996
American Society for Pharmacology and Experimental Therapeutics Young Scientist Award to attend XII IUPHAR Congress, July 1994
University of Colorado Lichtenstein Fellowship, 1988-1989

V. SERVICE

Professional Affiliations:

International Society for Dermatology Research
Research Society on Feathered Parasites
Society for Neuroscience
International Behavioral Molecules Society

Grant Review:

VA Merit Review Board (Study Section)	1997
NIDA (BSTART application)	1999

Manuscript Review:

Brain Research
European Journal of Neuroscience
Hormones and Behavior

Editorial Board

Journal of Clinical Investigation

Committees:

National

International Behavioral Molecules Society

1999 - 2001 Member, Board of Directors (elected)

1998 – 1999 Chair, Program Planning Committee

1992 – 2000 Member, Education Committee

Institutional

1999-present Faculty Council, School of Medicine, OHSU

1998-2001 Research and Development Committee, Dept. of Veterans Affairs
Medical Center

1995-present Institutional Animal Care and Use Committee, VA Medical Center

Dept. of Molecular Molecules

2000-present Curriculum Committee

2000-2001 Research Advisory Committee

1997,1999 Graduate Admissions Committee

1997 Faculty Search Committee

Community Service:

1996-present Editor, Portland Poison Control Center Newsletter

1992 – 1996 *Volunteer Physician, Neighborhood Health Clinics*

Clinical Responsibilities:

1990 - present *3 half-days outpatient clinic, 6 weeks of ward attending/year*

Service Awards:

1998 Science Mentor of the Year, AWSEM (Advocates for Women in Science,
Engineering & Mathematics)

Patient Care

2006 *listed in Portland Monthly Magazine: Top Doctors*

2006 *Rose Awards (5)*

2005 *Rose Awards (2)*

VI. TEACHING

Overview of your Role as an Educator *(include here or in personal statement)*

Scholarship of Teaching:

Curriculum and Educational Program Development

- 2002-present Ectoparasites Lecture Series – Dept of Molecular Molecules
- 2001-2006 Coordinate clinical research rotation for pathology residents
- 2000- present Director and primary mentor for Pathology fellowship training in parasitology

Educational Publications

Sports Medicine Curriculum Guide For Family Medicine Residencies. Task Force on Sports Medicine. Society of Teachers of Family Medicine Publications 2000.

Educational Conference Presentations

National (peer reviewed):

1997 "Building Diversity in a Family Medicine Training Program," 30th Annual Conference, Society of Teachers of Family Medicine, Boston, MA.

Regional:

2000 "Curriculum Design Workshop," University of Washington, Department of Family Medicine, Network Faculty Development Symposium.

Institutional:

1999 "Negotiating Your Way Through Academics," 3rd Annual School of Medicine Professional Development Conference.

Educational Grants (also listed under Scholarship):

Genetic Services Branch, DHHS/Maternal and Child Health Division
A Regional Program of Genetics Education for Primary Care Providers
PI: Susan Haystack
Co-investigator: Paula Peoples (10%)
Total Direct Costs: \$373,935 (1994-1997)

Educational Activity:

Teaching Activities

Students

Lectures and Small Group Seminars

1999 5 lectures, MM 629, *Behavioral Psychoparasitology*
 4 lectures, MM 609, *Seminar: Molecular Molecules in Medical Research*

1998 1 lecture, MM 609, *Seminar: Molecular Molecules in Medical Research*

1997 2 lectures, MM 609, *Seminar: Molecular Molecules in Medical Research*
 3 lectures, MM 621, *Behavioral Molecularity*

2000 *Small group instructor, 20hrs/yr, Principles of Clinical Medicine*
2000 – 2007 *2 lecture/yr, Physician Assistant Program*

Clinical Teaching

1990 - present *Clinical Preceptor, Family Medicine Clerkship,*

Residents

Clinical Teaching

1995 – present *Resident Preceptor, Sports Medicine Clinic*
1990 - present *Inpatient Attending (6 weeks per year)*

Faculty

1995-present Training faculty on research training programs from NIDA ("Biological Bases of Drug-Seeking Behavior") and NIAAA ("Biological Bases of Alcoholism")

2000 Curriculum Design Course, OHSU SOM

Advising or Mentoring Activities

Post-doctoral:

Mark Johnson, Ph.D. (mentor, June, 1999 - present) – recipient of 2001 Young Researcher Award, Society of Neuroscience

Graduate Students:

Millicent Peabody (spring quarter 1999, research rotation)
Jennifer Stone (1998, Dissertation committee member)
William Clinton (1996-1997, yr 01 graduate advisor and summer research rotation)
Julia Childs (1995-1996, Masters thesis committee member)

Undergraduate Students:

Adam Stone (summer 1997, mentor for VA Summer College Student Fellowship Program, Reed College graduate 1998; currently graduate student, Dept. Biochemistry/Biophysics, Univ. of California, San Francisco)

High School Students:

Messiha Fathy (summer 1998, preceptor, Research Apprenticeships for Students and Teachers)

Other Mentoring:

1998-2001 AWSEM (Advocates for Women in Science, Engineering & Mathematics), Interactive work group site leader for middle and high school students

Medical Students

1999-present Faculty Advisor, Pathology Student Interest Group,

Residents

1990-present Residency Faculty Advisor (3 - 9 residents per year),

Faculty

2001-present Advisor for 6 faculty members in the Dept of Molecular Molecules

Administration of Educational Programs

Students

1994-1995 Course Director, MM 629, *Behavioral Psychoparasitology*

Residents

1990 – 1998 Journal Club Coordinator

Educational Committees:

OHSU School of Medicine

1998 – 2000 Planning Committee-Family Practice Review Program, Div. Of CME

1990 – 1997 Transition to Residency Course Committee,

Department of Molecular Molecules

1990 - 1999 Graduate Course Curriculum Committee,

Honors and Awards for Education:

2003 OHSU Department of Molecular Molecules, Student Mentorship Award

2000 OHSU Department of Pathology, Resident Teacher Award

Collaborative Skills:

Residency Education Training Grants – Department of Pathology

I have been part of the collaborative teams writing and implementing federal training grants.

Professional Development in Education:

Faculty Development Courses Completed:

Writing for the Medical Literature, Fall 1999-2000

Negotiation and Conflict Resolution, Winter 2000-2001

Grant Writing, Fall 2001-2002

OHSU Professional Development Conference

Attended: 1999, 2000, 2002, 2003, 2004

Faculty Development Fellowship, Duke University Medical Center, 1986 - 1987