GUEST SPEAKERS

Anne H. Cross, MD
Neuroimmunology Section, Dept. of Neurology, Washington University School of Medicine

Divyanshu Dubey, MD
Dept. of Neurology and Laboratory Medicine & Pathology, Mayo Clinic

PRESENTERS

Vijayshree Yadav, MD, MCR, FANA, FAAN
Department of Neurology, OHSU and VA Portland Health Care System

Lindsey Wooliscroft, MD, MSc
Department of Neurology, OHSU and VA Portland Health Care System

Kayla Martin, MD
Department of Neurology, OHSU and VA Portland Health Care System

Vicky Chen, MD
Department of Neurology, OHSU and VA Portland Health Care System

PLANNERS

Vijayshree Yadav, MD, MCR, FANA, FAAN
Department of Neurology, OHSU and VA Portland Health Care System

Dennis Bourdette, MD, FAAN, FANA
Professor Emeritus, OHSU

www.ohsubrain.com/neuroimmunologycme

5TH ANNUAL MS and CNS Neuroimmunology Symposium: Advances and Updates

September 17, 2022 Virtual Conference

In partnership VA MS Centers of Excellence VA Portland Health Care System
SYMPOSIUM DESCRIPTION

This accredited symposium will explore diagnosis, management, and treatment challenges in MS and CNS neuroimmunology disorders. Advances and updates in neuroimmunology research as well as challenging cases will be explored and discussed.

LEARNING OBJECTIVES

After the conclusion of the symposium, attendees will be able to:

• Discuss the affect of specific disease-modifying therapies (DMT’s) on the course of COVID-19 in people with MS and related diseases, and improve understanding of how DMT’s for MS may alter responses to vaccinations against COVID-19 and identify strategies to address it.

• Discuss and review recent high-impact updates in MS research and patient care.

• Analyze utility of autoantibodies in the diagnosis and management of patients with varied neurological presentations, improve interpretation of positive or negative neural specific autoantibody results, and evaluate some novel neural specific autoantibodies and methods utilized for their discovery.

• Understand the clinical and radiologic characteristics of MOGAD in the pediatric population using a case-based approach, highlight factors that may predict relapse in pediatric MOGAD and how this compares to the adult population, and discuss current and future treatment options for pediatric MOGAD.

• Identify underlying causes of CNS vasculitis and understand common clinical and laboratory findings associated with CNS vasculitis.

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CONTINUING EDUCATION

Accreditation
Oregon Health & Science University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit
OHSU School of Medicine designates this live activity for a maximum of 4.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

WHO SHOULD ATTEND

Neurologists, neuroimmunologists, neurosurgeons, physicians, nurse practitioners, researchers, and other medical professionals in the field of neuroimmunological disorders.

VIRTUAL REGISTRATION

Registration fee: $75

Registration fee waived for:
• OHSU employees
• OHSU students (residents, fellows, etc.)
• VA employees

Online registration is required to attend.
Register at www.ohsubrain.com/neuroimmunologymcme

AGENDA

8:30 a.m. Opening remarks
Vijayshree Yadav, MD, MCR, FANA, FAAN

8:45 a.m. COVID-19 and the Care of People with MS and Related Diseases
Anne H. Cross, MD

9:35 a.m. Treatment Updates in MS
Lindsey Wooliscroft, MD, MSc

10:25 a.m. Break/Exhibits

10:45 a.m. Autoimmune Neurology: Clinical and Diagnostic Update
Divyanshu Dubey, MD

11:35 a.m. Pediatric MOG Antibody Disease: Case-Based Presentation
Kayla Martin, MD

12:25 p.m. Break/Exhibits

1:05 p.m. CNS Vasculitis: Case-Based Presentation
Vicky Chen, MD

1:55 p.m. Closing remarks
Vijayshree Yadav, MD, MCR, FANA, FAAN

2:10 p.m. Adjourn/Exhibits

LOCATION

The symposium is provided online using the WebEx platform for virtual attendance.

CONTACT

For more information contact Dawn Christensen at chrisdaw@ohsu.edu or call 503 494-7661