DIRECTOR
Bruce A. C. Cree, MD, PhD, MCR San Francisco, CA

PROGRAM DESCRIPTION
Idiopathic inflammatory demyelinating diseases of the CNS and acute and chronic myelopathies present both diagnostic and therapeutic challenges. This course will present the spectrum of CNS inflammatory diseases, and focus on clinical presentations, imaging, and investigations that assist in diagnosing and treating these cases.

LEARNING OBJECTIVES
Upon completion, participants should be familiar with the broad spectrum of CNS inflammatory diseases, acute and chronic myelopathies, and the differential diagnosis of these conditions.

RECOMMENDED AUDIENCE
General Neurologists, Multiple Sclerosis Specialists

CORE COMPETENCIES
Patient Care; Medical Knowledge

SCHEDULE

8:00 Inflammatory CNS Disorders
Bruce A. C. Cree, MD, PhD, MCR San Francisco, CA

8:40 Inherited White Matter Disease
Adeline Vanderver, MD Washington, DC

9:20 Break

9:35 Encephalitis and Neurosarcoidosis
Jeffrey M. Gelfand, MD, MAS San Francisco, CA

10:15 Approach to Myelitis
Dean M. Wingerchuk, MD, FAAN Scottsdale, AZ

10:55 Questions and Answers
Faculty

RECOMMENDED COMPANION COURSE — Page 10
Integrated Neuroscience Session: Emerging Therapeutic Advances in Multiple Sclerosis