

DS2537: HMC Neurocritical Care Grand Rounds DS2537: HMC Neurocritical Care Grand Rounds - 7/2/2025

July 2, 2025 at 1:00 PM - 2:00 PM

Location: Hybrid

Description: The Neurocritical Care Education Series will consist of formal presentations and discussions of clinical, scientific, and administrative matters relevant to the practice of Critical Care, with specific emphasis on Neurocritical Care. The focus of our educational series is to provide an updated level of knowledge in the areas of Neurocritical Care, Neurology, and Neurosurgery to all the members involved in providing care in the Neuroscience ICU. This common platform brings together multidisciplinary expertise, and will enable us to maintain state-of-the-art patient care, as well as provoke innovative research in the field. All presentations will be delivered by experts in the various areas of medical and basic science, health care, and education as it pertains to Neurocritical Care. Speakers will be invited from in-house, and outside institutions. The sessions will be attended by students, residents, fellows, faculty, and nurse practitioners (ARNPs and PAs).

Accreditation Statement:

Accreditation with Commendation: The University of Washington School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.



Credit Designation:

The University of Washington School of Medicine designates this Live Activity for a maximum of 1.00 AMA PRA Category 1 Credit(s) $^{\text{TM}}$. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Other Healthcare Professionals

Other healthcare professionals who participate in this CE activity may submit their statement of participation to their appropriate accrediting organizations or state boards for consideration of credit. The participant is responsible for determining whether this activity meets the requirements for acceptable continuing education.

Faculty

Randall Chesnut, MD