

NEUROLOGICAL SURGERY EDUCATION SERIES



March 18, 2026

7 – 8 AM

NEUROLOGICAL SURGERY GRAND ROUNDS

Jean Hebert, PhD

Program Manager, Health Science Futures Office

Advanced Research Projects Agency for Health (ARPA-H)

Talk Title: Functional Repair of Neocortical Tissue

Learning Objectives:

- Discuss the feasibility of repairing neocortical tissue rests on three pillars:
 - i) The robust and reproducible finding that new immature neocortical neurons added to the adult neocortex, even when damaged, results in remarkable circuit integration
 - ii) Information encoding in the neocortex is plastic
 - iii) We have a blueprint for how functional tissue can be made - the normal developmental process.

8 – 9 AM

RESIDENT EDUCATION CONFERENCE

Topic: Research Grants and Peer Review

Speaker: Dr. Michael Levitt

Location: HMC NJB 1407 / Zoom for residents who can't attend in person

No CME Credit

ACCREDITATION:

In support of improving patient care, The University of Washington School of Medicine is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

The University of Washington School of Medicine designates this live activity for a maximum of *48 AMA PRA Category 1 Credits*. Physicians should claim only the credit commensurate with the extent of their participation in the activity. (Each 1 hour session is 1 credit)

Sponsored by the University of Washington School of Medicine | Department of Neurological Surgery |

www.neurosurgery.washington.edu

For information or requests, contact Julie Bould | 206—897-5732 or jbould@uw.edu

To request disability accommodations, contact ADA Office at least 10 days in advance.

Telephone 206-543-6450 | Fax 206-685-3885 | Email access@u.washington.edu