

**Pathology and Laboratory Medicine
Research Seminar****“Amyloid PET Imaging of the Brain-
Liver Axis in Alzheimer’s Disease”**

At the conclusion of this seminar, participants will be able to:

1. Identify clinical and pathological associations between liver dysfunction and Alzheimer’s disease (AD)
2. Describe amyloid PET imaging principles and its clinical use in AD
3. Discuss novel use of total-body PET scans to understand the brain-liver axis in AD

12 – 1 p.m.**WEDNESDAY, JULY 15, 2026
Cancer Center RM. 1100****CME CREDIT IS NOW OFFERED FOR THIS
SERIES!****REGISTER YOUR ATTENDANCE****TO LOG YOUR ATTENDANCE, USE THE QR CODE OR TEXT
THE ACTIVITY CODE TO 844-287-4093****ACCREDITATION**

The University of California, Davis, Health is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

CREDIT DESIGNATION

Physician Credit: The University of California, Davis, Health designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**JUL
15**

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**ACTIVITY CODE
58137**