Department of Pathology and Laboratory Medicine

GRAND ROUNDS

11 a.m. - 12 p.m.

Wednesday, Sept. 3, 2025

"Radio-pathomic mapping of brain and prostate cancer."

- Understand the theory and practice of radio-pathomic mapping and what clinical translation potential the technology poses.
- Learn about radio-pathomic mapping in brain and prostate cancer for identifying tumor invasion beyond conventional margins defined by conventional MRI scans.
- 3. Learn about our brain cancer tissue bank and how it is being used to further the field of MRI in detecting infiltrative tumor.
- 4. Learn about 'higher-order' radio-pathomic mapping of prostate cancer for noninvasively mapping clinically relevant prostate cancer hist-morphometric features.

Cancer Center Auditorium, #1101

To log your attendance, use the QR code below or text the CloudCME code 50554 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.

September



Peter S. LaViolette, Ph.D.

Robert C. Olson, M.D. Professor of Radiology

Vice Chair of Research

Director, Radiology Quantitative Imaging Laboratory

Medical College of Wisconsin



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