

Please join us

COBRE Oklahoma Center of Medical Imaging for Translational Cancer Research (OCMICR)

Research Cores Workshop Series

Open House #3: Digital Pathology and Integrated Clinical Data Resources for Translational Research

Presenter: Dr. David Bard and Sami Ricketts (Director: Dr. Kar-Ming Fung)

Day/Time: September 11, 2026; between 3:00-5:00pm

**Venue/Address: 700 NE 13TH ST
LL B934
OKLAHOMA CITY, OK 73104**



Our workshop series highlights advanced medical imaging technologies and research resources available at the University of Oklahoma Health Campus (OUHC), with an emphasis on their application to biomedical and translational research.

Clinical Imaging and Data Resources Core (CIDRC): Dr. David Bard will introduce CIDRC resources, including the Clinical Research Data Warehouse (CRDW), which provides research-ready clinical data to complement imaging, biospecimen, and study-generated data. He will also highlight emerging efforts to integrate these data for multimodal research and biostatistical support available through the Stephenson Cancer Center.

Aperio GT450 DX Slide Scanner Demonstration:

- ❖ Renowned Aperio GT 450 DX scanner has 40+ patents designed to support flexible scanning requirements and automated workflows. With a 32 second scan speed and output of 81 slides per hour at 40X (*Scan speed assumes 15mm x 15mm area at 40x*), scanning can be completed quickly with confidence.
- ❖ Continuous innovation, delivering scalable features including Manual Scan capabilities, DICOM compatible files, Extended Focus, and Aperio iQC software, provide efficient workflows and excellent image quality, ensuring seamless integration and secure, optimized delivery of your research.



This event will provide hands-on exposure to advanced imaging capabilities and complementary CIDRC resources available to support interdisciplinary research across OU and the OU Health Campus.

If you have questions, please contact Dr. Kar-Ming Fung at KarMing-Fung@ou.edu, Dr. David Bard at David-Bard@ou.edu, Sami Ricketts at Samantha-Ricketts@ou.edu, Dr. Javier Jo at javierjo@ou.edu, Dr. Qinggong Tang at qtang@ou.edu, and Dr. Yuhua Li at yhli1500@ou.edu

Parking Suggestion: Please use any available parking space in the OUHC Guest Parking P1 Building (P1 OU Medical Center, Oklahoma City, OK 73104)