Pathology & Immunology Research Day

Saturday, February 27, 2021 • 8 am – Noon

Featured Speakers

Anatomic & Molecular Pathology
Chieh-Yu Lin, MD, PhD
Ta-Chiang Liu, MD, PhD

Immunobiology
Ali Ellebedy, PhD
Eynav Klechevsky, PhD

Laboratory & Genomic Medicine
Jon Brestoff, MD, PhD
Jackie Payton, MD, PhD

Neuropathology
Joseph Corbo, MD, PhD

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Find out more about our speakers
pathology.wustl.edu/researchday2021
Pathology & Immunology Research Day Schedule
February 27, 2021

8:00 am  Introduction — Richard Cote, MD & Erika Crouch, MD, PhD
8:05 am  Introduction — Anatomic & Molecular Pathology, Joseph Gaut, MD, PhD
8:10 am  Chieh-Yu Lin, MD, PhD — COVID myocarditis: current understanding and remaining questions
8:35 am  Ta-Chiang Liu, MD, PhD — Western diet induces Paneth cell defects through FXR and type I interferon signaling
9:00 am  Break
9:05 am  Introduction — Immunobiology, Bob Schreiber, PhD
9:10 am  Eynav Klechevsky, PhD — CD5 expression by human dendritic cells: a turning point for ensuring effective checkpoint blockade
9:35 am  Ali Ellebedy, PhD — All you need to know about B cell responses to SARS-CoV-2
10:00 am Break
10:05 am Introduction — Laboratory & Genomic Medicine, Charles Eby, MD
10:10 am Jackie Payton, MD, PhD — Discoveries in Epigenomics Drive Precision Medicine Approaches in Lymphoma and Beyond
10:35 am Jon Brestoff, MD, PhD — Cell-to-cell transfer of mitochondria in obesity and aging
11:00 am Break
11:05 am Introduction — Neuropathology, Bob Schmidt, MD, PhD
11:10 am Joseph Corbo, MD PhD — Reprogramming photoreceptors to prevent blindness
11:35 am Closing Remarks — Richard Cote, MD