Department of Pathology and Laboratory Medicine

Boston University School of Medicine, 72 East Concord Street, Boston, MA -2118-2526

BUSM Pathology & Laboratory Medicine: Fall 2022 Instructional Building L-112 & Streaming via Zoom

Meeting ID: 924 4501 2907 Passcode: 318031

Talk Title

therapeutics.

TBD

September

September 16th

Gareth Morgan PhD

Department of Medicine Boston University School of Medicine

September 23rd

Vipul Chitalia, MD, PhD

Department of Medicine Boston University School of Medicine

September 30th

Jimmy Crott, PhD

Department of Pathology & Lab Medicine Boston University School of Medicine

October

October 7th

Daniel Dempsey, PhD

Department of Dermatology Boston University School of Medicine

October 14th

<u>Tong Sun, MD, PhD</u>

Department of Pathology Yale School of Medicine

October 21st

<u>Nader Rahimi, PhD</u>

Department of Pathology & Lab Medicine Boston University School of Medicine

October 28th

<u>Jonathan Wisco, PhD</u>

Department of Anatomy & Neurobiology Boston University School of Medicine Gut bacteria, inflammation and gut barrier integrity: implications for tumorigenesis and aging

Protein misfolding and amyloidosis: From

biochemical fundamentals to novel

Chemical approaches towards understanding PTEN regulation by multi-site phosphorylation

Significance of KRAS mutation testing in biliary brushing cytology specimens

The Art of SARS-CoV-2 Cell Entry

Systemic Interconnectedness of the Brain, Liver, and Intestinal Tract in a Murine Model for Alzheimer's Disease Pathology

BOSTON UNIVERSITY

November

November 4th

Nancy L. R. Bucher Annual Seminar

Kieran Sheahan

University College Dublin School of Medicine

November 18th

Jennifer Snyder-Cappione, PhD

Department of Microbiology Boston University School of Medicine

December

December 2nd

Stephen Pelton, MD

TBD

Department of Pediatrics Boston University School of Medicine Colorectal Cancer Metastasis: from Boston to Dublin & back.

Distinct sheep within the innate T cell flock drive chronic inflammation with aging and aviremic HIV infection