Pathology Grand Rounds - 2019 Spring Schedule
Thursday, 8:00-9:00 AM

**Wednesday, January 09, 2019- 4:00 PM**  
WTI 101  
Surgery-BME-Pathology Seminar  
Bo Liu, PhD  
Department of Surgery - University of Wisconsin-Madison  
“Role of Thrombospondin-1 in aortic aneurysm: friend or foe?”

**Thursday, January 17, 2019**  
WPCC-E  
Co-Sponsor – Center for Free Radical Biology  
Edward T. Chouchani, PhD  
Harvard Medical School - Dana-Farber Cancer Institute  
“Mechanisms of mitochondrial redox control over health and disease”

**Thursday, January 24, 2019**  
WPCC-E  
Frederick (Rick) van Pelt, MD, MBA  
VP, Clinical Practice Transformation  
UAB Medicine and UAB Health System  
“TBD”

**Thursday, January 31, 2019**  
WPCC-E  
Jarrod Barnes, PhD  
Department of Medicine -UAB  
“Altered Protein Glycosylation Results in Abnormal Cell Function in Pulmonary Disease”

**Thursday, February 07, 2019**  
WPCC-E  
Prabhakara R. Nagareddy, PhD  
Department of Pathology - UAB  
“DAMPening Leukocytosis: An Approach to Treat Cardiometabolic Diseases?”

**Thursday, February 14, 2019**  
WPCC-E  
Nita Limdi, PharmD, PhD  
Department of Neurology - UAB  
“Integrating Discovery and Implementation in Pharmacogenomics: From Research to Practice to Policy”

**Wednesday, February 20, 2019- 4:00 PM**  
WTI 101  
Surgery-BME-Pathology Seminar  
Ralph H. Hruban, MD  
Director, Department of Pathology  
The Johns Hopkins University School of Medicine  
“A “clearer,” three-dimensional, view of pancreatic cancer”

**Thursday, February 28, 2019- 3:00 PM**  
WPCC-E  
C. Bruce Alexander Lecture in Pathology Education  
Jacob J. Steinberg, MD  
Dept of Pathology - Albert Einstein College of Medicine  
“Why the Physician-Pathologist Matters – a Series of Vignettes in Honor of C. Bruce Alexander Lecture in Pathology Education”

**Thursday, March 07, 2019**  
WPCC-E  
José López, MD  
Division of Hematology, University of Washington, SOM  
Bloodworks Northwest Research Institute  
“Studies on the mechanisms and treatment of TTP”

**Thursday, March 14, 2019**  
No Seminar

**Thursday, March 21, 2019**  
WPCC-E  
Guido Martignoni, MD  
Department of Diagnostics and Public Health  
Università di Verona

**Thursday, March 28, 2019**  
WPCC-E  
Frederica Del Monte, MD, PhD  
Associate Professor  
Department of Medicine, Medical University of South Carolina  
“Alzheimer’s Beyond the Brain”

**Thursday, April 04, 2019**  
WPCC-E  
Kevin Harrod, PhD  
Dept. of Anesthesiology and Perioperative Medicine-UAB  
“Novel mechanisms of influenza-mediated secondary pneumococcal disease”

**Thursday, April 11, 2019**  
WPCC-E  
Lalita Shevde-Samant, PhD  
Department of Pathology - UAB  
“Targeting Hedgehog Signaling to Reprogram the Tumor Microenvironment”

**Wednesday, April 17, 2019- 4:00 PM**  
WTI 101  
Surgery-BME-Pathology Seminar  
To Be Named

**Thursday, April 25, 2019**  
WPCC-E  
Rajatava Basu, PhD  
Department of Pathology - UAB  
“Regulation of Effector Helper T Cell Response during Intestinal Homeostasis and Inflammation”

**Thursday, May 02, 2019**  
WPCC-E  
Wei Chen, PhD  
Department of Pathology - UAB  
“Exploring osteoclast genes as therapeutic targets for inflammatory diseases”

**Thursday, May 09, 2019**  
WPCC-E  
Rodolfo Montironi, MD  
Department of Pathology  
Polytechnic University of the Marche Region (Ancona)  
“Routine application of large format histology in uropathology: clinical advantages and future perspectives”

**Thursday, May 16, 2019**  
WPCC-E  
Ashley Cimino-Mathews, MD  
Associate Professor of Pathology and Oncology  
Director of the Breast Pathology Program  
The Johns Hopkins Hospital  
“TBD”

**Thursday, May 23, 2019**  
WPCC-E  
Zdenek Hel, PhD  
Department of Pathology - UAB  
“The role of neutrophils in inflammation and cancer”

**Wednesday, May 29, 2019- 2:00 PM**  
Spain Auditorium  
Pathology Special Seminar Series - 28th Annual Paulette Shirey Pritchett Endowed Lecture in Pathology  
Eric N. Olson, PhD  
Chair, Department of Molecular Biology  
UT Southwestern Medical Center  
“Understanding Muscle Development, Disease and Regeneration”