



LABORATORIES

Speaker Agenda

March 19, 2022

Computational Pathology

2:15 PM / 5:15 PM

Liron Pantanowitz

USCAP Honors Ceremony

3:30 PM / 6:30 PM

Laura W. Lamps

How to Write an Abstract

7:30PM / 10:30 PM

Kathleen R. Cho



LABORATORIES

Speaker Agenda

March 20, 2022

Infectious Disease Applications of Artificial Intelligence/Machine Learning from Whole Slide Images

10:30 AM / 1:30 PM

Liron Pantanowitz

American Society of Dermatopathology

4:30 PM / 7:30 PM

Rajiv M. Patel

Education in Digital Pathology: Current and Emerging Concepts and Future Applications

4:40 PM / 7:40 PM

Liron Pantanowitz

Pitfalls in Dermatopathology - Soft Tissue and Other

5:30PM / 8:30 PM

Scott C. Bresler

Thank Heavens I am a Generalist/Specialist: A Case I Got Right Because of the Way I Trained and Practice

8:00 AM / 11:00 AM

Laura W. Lamps

March 21, 2022

Artificial Intelligence Meets Digital Pathology: Next Generation Morphology Practice

7:55 AM / 10:55 AM

Liron Pantanowitz

Molecular Based Classification of Renal Tumors

7:55 AM / 10:55 AM

Rohit Mehra

Integrated Protein and mRNA Biomarker Assessment in a Rapid Autopsy Series of Castrate Resistant Metastatic Prostate Cancer

7:55 AM / 10:55 AM

Rohit Mehra

Xiaoming (Mindy) Wang

Anya K. Chinnaiyan

Jean Tien

Sanjana Eyunni

Arul Chinnaiyan

Pushpinder S. Singh Bawa

Seema Chugh

Allecia M. Wilson

Jeffrey M. Jentzen

Joshi James Alumkal

Megan E.V. Caram

Ajjai Alva

Ulka N. Vaishampayan

Daniel E. Spratt

Sylvia B. Zelenka-Wang

Lisa Marie McMurry

Fengyun Su

Javed Siddiqui

Xuhong Cao

Todd M. Morgan

Chandan Kumar-Sinha,

Saravana M. Dhanasekaran

Zachery R. Reichert

Metastatic Prostate Cancer – Assessment of Cytopathologic and Biomarker Features with Transdifferentiation and Clinical Correlates

11:30 AM / 2:30 PM

Richard L. Cantley

Arul M. Chinnaiyan

Zachery R. Reichert

Rahul Mannan

Xiaoming (Mindy) Wang

Xuhong Cao,

Ulka N. Vaishampayan

Todd M. Morgan

Joshi James Alumkal

Liron Pantanowitz

Rohit Mehra

Impact of Innovative Tools Like Artificial Intelligence on Pathology

12:00 PM / 3:00 PM

Liron Pantanowitz

Extragenital Germ Cell Tumors: A Comprehensive Study with Emphasis on Morphological Features, Clinical Outcomes and Associated Secondary Malignancies

1:00 PM / 4:00 PM

Eman Abdulfatah

Noah A. Brown

Zachery R. Reichert

Tao Huang

Sandra Ines Camelo-Piragua

Amer Heider

Khaled S. Hafez

Todd M. Morgan

Matthew Davenport

Ulka N. Vaishampayan

Stephanie Lynn Skala

Daniel E. Spratt

Jeffrey Montgomery

Liron Pantanowitz

Arul M. Chinnaiyan

Lina Shao

Rohit Mehra

Racial Disparities in Endometrial Carcinoma: An Analysis of Tumors from Black/African American Patients to Determine the Value of the TCGA Molecular Classification System in this Population

8:30 AM / 11:30 AM

David Byron Chapel

Performance of Afirma Genomic Sequencing Classifier and Histopathological Outcome Are Associated with Subtype of Atypia in Bethesda Category III Thyroid Nodules

9:00 AM / 12:00 PM

Liron Pantanowitz

Madelyn Lew

Xiaobing Jin

Brian Smola

Xin Jing

Cytologic Findings in Intraductal Papillary Neoplasm of Bile Duct (IPNB): An Analysis of 18 Cases

11:00 AM / 2:00 PM

Jiaqi Shi

Glomerular Segmentation and Classification Pipeline Using NEPTUNE Whole Slide Images

1:15 PM / 4:15 PM

Jeffrey B. Hodgins

Laura H. Mariani

CDKN2A/B Loss in High-Grade Transformation of Salivary Gland Carcinoma: High-Grade Malignant Potential in Histologically Low-Grade Component

2:45 PM / 5:45 PM

Richard L. Cantley

Liron Pantanowitz

A Case That Changed My Mind - Kunju

7:00 PM / 10:00 PM

Lakshmi P. Kunju

March 22, 2022

Follow Up Biopsies in Gastrointestinal Immune Checkpoint Inhibitor Toxicity May Show Markedly Different Inflammatory Patterns Than Initial Injury

8:15 AM / 11:15 AM

Nicole Tomm
Julianne Szczepanski
Jiayun Fang
Maria Westerhoff

Classification of Uterine Mesenchymal Neoplasms by Deep Learning Algorithms

11:45 AM / 2:45 PM

David Byron Chapel

Platform - Tuesday PM - Pulmonary, Mediastinal, Pleural, and Peritoneal Pathology

1:00 PM / 4:00 PM

Kristine Konopka

Short Course 59: The Many Faces and Mimics of Hodgkin Lymphoma: (g)old Standards and New Insights

1:30 PM / 4:30 PM

Anamarija Perry
Lauren B. Smith

Porto-Sinusoidal Vascular Disease: A Heretofore Unrecognized Manifestation of Sickle Cell Disease?

2:00 PM / 5:00 PM

Maria Westerhoff

Overview of Pathology & AI

5:30 PM / 8:30 PM

Liron Pantanowitz

Interesting Cases From the Front Lines: Integrating Molecular Studies with Morphology – Harms

7:00 PM / 10:00 PM

Paul Harms

March 23, 2022

Clinicopathologic Characteristics of High Grade B-cell Lymphomas with t(3;8)(q27;q24) BCL6/MYC

9:30 AM / 12:30 PM

Anna B. Owczarczyk

Russell Ryan

Noah A. Brown

Anamarija Perry

Short Course 55: Neuro Frozen! Keep Calm and Carry On: An Organized Approach, Tools, and Techniques to Conquer Neuro Frozen. The Current, the New and What's Coming

1:30 PM / 4:30 PM

Sandra Camelo-Piragua

Short Course 64: Deployment of Digital Pathology Workflow and Image-Based AI: A Practical Course for Practicing Pathologists

1:30 PM / 4:30 PM

Ulysses Balis

Making Challenging Hematopathology Diagnoses from Cytology Specimens

7:00 PM / 10:00 PM

Liron Pantanowitz

Making Challenging Hematopathology Diagnoses from Cytology Specimens

7:00 PM / 10:00 PM

Amer Heider



LABORATORIES

Speaker Agenda

March 24, 2022

Short Course 35: Tackling the Complex Landscape of Renal Neoplasia: A Practical Guide for Pathologists Emphasizing Current Concepts with Management Implications

8:00 AM / 11:00 AM

Rohit Mehra

Short Course 41: Getting to a Meaningful Diagnosis with Medical Liver Biopsies

8:00 AM / 11:00 AM

Maria Westerhoff

Short Course 49: Telecytology for Rapid On-site Evaluation: From Implementation to Clinical Challenges

8:00 AM / 11:00 AM

Liron Pantanowitz

Short Course 17: Staying out of Trouble with Melanocytic Tumors

1:00PM / 4:00 PM

Aleodor (Doru) Andea

Short Course 45: The Most Difficult and Commonly Encountered Dilemmas in Prostate, Bladder, and Kidney Pathology and How We Approach Them: A Practical Review

1:00PM / 4:00 PM

Lakshmi P. Kunju

Angela J. Wu