

PRE-RECORDED PRESENTATIONS AVAILABLE FOR VIEWING BY DELEGATES FROM THURSDAY 8TH APRIL 2021

KEYNOTE SPEAKERS	GYNAECOLOGICAL PATHOLOGY	OPHTHALMIC
<p>Linda Ernst, Illinois, USA Standardisation of Pathology Reporting for Placenta Accreta Spectrum Disorders</p> <p>Lynette Sholl, Massachusetts, USA Meeting the Needs of our Lung Cancer Patients: Strategies to Optimize Biomarker Testing in the Pathology Lab</p>	<p>Mila Volcsek The Wolf in Sheep's Clothing: Case Report</p> <p>Sophie Corbett-Burns The 'So-Called' Tumour</p> <p>Deborah Smith Young woman with a simple ovarian cyst... should I be worried?</p>	<p>Juan Ortiz Temporal arteritis - Introduction</p> <p>Claudia M Prospero Ponce, Texas, USA Temporal Arteritis- Clinical considerations</p> <p>Patricia Chevez-Barríos & Maria Miguelina de la Garza Bravo, Texas, USA Diagnostic Pearls in Temporal Arteritis - Active, Healing/Treated and Healed</p>
BONE AND SOFT TISSUE	HEAD & NECK	ORELL CYTOLOGY CLUB
<p>Fiona Maclean What's new in soft tissue? The 2020 WHO classification - part I</p> <p>Annabelle Mahar What's new in soft tissue? The 2020 WHO classification - part II</p> <p>Daniel Wong What's new in soft tissue? The 2020 WHO classification - part III</p>	<p>Stephan Ihrler, Munich, Germany Pleomorphic adenoma: Atypical features versus early malignant transformation</p> <p>Sophie Hale A perplexing papilloma</p> <p>Touraj Taheri Lessons from HPV driven oropharyngeal SCC</p>	<p>Patricia Guzman Early findings from the renewed cervical screening program</p> <p>Angela Wong Eosinophilic pleocytosis</p> <p>Jennifer Roberts Screening to Prevent Anal Cancer: Current status and future directions</p>
BREAST PATHOLOGY	LIVER	PAEDIATRIC & PERINATAL PATHOLOGY
<p>Sandra O'Toole A diagnostic approach to fibroepithelial lesions and research update</p> <p>Sunil Lakhani Update - WHO Breast Tumour Classification 5th Ed 2019</p> <p>Jia-Min Pang PD-L1 testing in breast cancer</p>	<p>John Hart, Illinois An approach to the "hepatitis" liver biopsy</p> <p>Michael Torbenson, Minnesota, USA WHO: update on biliary tumors</p>	<p>Linda Ernst, Illinois, USA Chronic placental inflammation (CPI): investigations into pathogenesis</p> <p>Ali Moghimi SARS-CoV-2 infection during pregnancy: Placental findings and pregnancy outcomes in a series of cases from Victoria, Australia.</p> <p>Admire Matsika A comparison of DNA quality for placental, neonatal and fetal tissue during perinatal post-mortem investigation</p>
DERMATOPATHOLOGY	LUNG	RENAL
<p>Nathan Harvey PRAME: The Answer to our Prayers?</p> <p>Elizabeth Paver Predictors of Response to Immunotherapy in Melanoma</p> <p>Alison Potter Cutaneous Clear Cell Sarcoma: The diagnostic pitfall of an epidermal component</p>	<p>Lynette Sholl, Massachusetts, USA Lung cancer: an update</p> <p>Sonja Klebe An update on malignant mesothelioma</p>	<p>Jing Jing Li A tale of PLA2R</p> <p>Miriam Fewtrell A case for Occam's razor</p> <p>Jaswini Sivalingam Stuffed up tubules</p>
DIGITAL PATHOLOGY	LYMPHOMA	SPECIAL INTEREST SESSION EDUCATION IN PATHOLOGY
<p>Junya Fukuoka, Chiba, Japan Implementation of AI in the pathology workflow. Benefits and barriers</p> <p>Andrey Bychkov, Chiba, Japan Integrating digital cytology into daily practice - The Kameda Digital Pathology Network experience</p>	<p>Kenneth Lee, Lymphomatoid granulomatosis: A rare EBV driven lymphoproliferative disorder</p> <p>Winnie Varikatt Inflammatory pseudo tumour-like follicular dendritic cell sarcoma of the spleen: An uncommon spindle cell neoplasm</p> <p>Connell Leslie Thyroid extranodal lymphoma</p>	<p>Kamran Mirza, Illinois, USA From Tutorial to Tweetorial: How social media is transforming pathology pedagogy</p> <p>Gretel Kelly Engaging with medical students: founding a SIG at the University of Sydney</p> <p>Jane Dahlstrom Increasing the visibility of pathology in a medical school curriculum: the keys to success</p>
ENDOCRINE	MOLECULAR PATHOLOGY FOR SURGICAL PATHOLOGISTS	UROLOGY
<p>Sylvia Asa, Ohio, USA Pituitary Neuroendocrine Tumours: A Model for Neuroendocrine Tumour Classification</p> <p>Peter Earls Identification of Pituitary neoplasms of higher risk</p> <p>Angela Chou Adrenal cortical carcinoma: A review of currently used diagnostic criteria and usefulness of immunohistochemistry</p>	<p>Neal Lindeman, Massachusetts, USA EGFR and beyond: Molecular pathology of lung cancer</p> <p>Andrew Colebatch Molecular pathology of melanocytic lesions</p>	<p>Warick Delprado Being a doctor in the land of the prostate</p> <p>Nicole Swarbrick TERT promoter mutation testing: potential applications in urologic pathology</p> <p>Diarmid Foulis All that is mass-forming is not malignant</p>
GASTROINTESTINAL TRACT PATHOLOGY	NEUROPATHOLOGY	
<p>Louise Jackett A crystal-clear case of colitis</p> <p>Katherine Hulme The Taming of the Sprue</p> <p>Taehyun Kim Abdominal pain answered by Pathology</p>	<p>Alison Potter Meningioma Grading – how can we do it better?: The role of DNA methylation profiling</p> <p>Krishnan Iyengar An unexpected cause of encephalitis</p> <p>Alexander Earley A single institution experience with aberrant SF1 staining in pituitary neuroendocrine tumours</p>	