



The International Academy of Pathology

Hong Kong Division

2023 Scientific Congress Programs

Fall Scientific Meeting

Day 1 – 28th October (Saturday)

0845 – 0900 Opening

0900 – 0945 Ian Cree - Multidisciplinary Tumour Classification: Implications for Diagnosis

0945 – 1030 Ian Cree - Molecular Pathology – Implementing Advances

1030 – 1045 Break

1045 – 1130 Mary Kay Washington - Update on Inflammatory Conditions of the Esophagus

1130 – 1215 Mary Kay Washington - Colorectal Cancer: Staging and Prognostic Markers

1215 – 1330 Lunch

1330 – 1331 Molly Li – Opening and Welcome

1331 – 1341 Molly Li – Why Do We Need to Test for EGFRex20ins in NSCLC? (Sponsored by Janssen)

1341 – 1411 Yoon-la Choi – Molecular Tissue Testing for NSCLC for EGFRex20ins Mutation: How, When? (Sponsored by Janssen)

1411 – 1415 Q&A

1415 – 1500 Ian Cree - Computational Pathology

1500 – 1545 Ian Cree - Integrating New Methods into Practice

1545 – 1600 Break

1600 – 1645 Physical Slide Session – Ian Cree

1645 – 1730 Physical Slide Session – Mary Kay Washington

Day 2 – 29th October (Sunday)

- 0900 – 0945 Mary Kay Washington - Biomarker Testing in GI Neoplasia: Current Standard of Care
- 0945 – 1030 Mary Kay Washington - Inflammatory Bowel Disease: Update on Activity Scoring and Dysplasia
- 1030 – 1045 Break
- 1045 – 1130 Mary Kay Washington - Neuroendocrine Neoplasms: Anything New?
- 1130 – 1215 Aysegul Sahin - HER2 Low Breast Cancers, Testing and Implication for Treatment (Sponsored by AztraZeneca)
- 1215 – 1330 Lunch | Annual General Meeting
- 1330 – 1500 International Liaison of Pathology Presidents – The Role, Training and Education of Anatomic Pathologists in the Changing Era of Globalization, Molecular Pathology and Artificial Intelligence
- 1500 – 1515 Break
- 1515 – 1600 Mari Mino Kenudson – Optimising the Biomarker Testing for NSCLC (Sponsored by Aligent and MSD)
- 1600 – 1630 Aysegul Sahin - Classification of High Risk Intraductal Proliferations of the Breast
- 1630 – 1700 Abstract Presentation