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<th>Date</th>
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<th>Track</th>
<th>Presentation Title</th>
<th>Speaker</th>
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| 13-May     | 10:00-10:25 PM        | Live 1  | Implementation of Multigene Testing for 1st line NSCLC - A Malaysian initiative    | Pathmanathan Rajadurai, MBBS, FRCPA, FRCPath  
Senior Consultant Pathologist and Laboratory Director                                                                                          |
| 13-May     | 10:25-11:00 PM        | Live 1  | Test Validation in Medical Laboratories: the Australian Perspective                | Luke Hesson, PhD, FFScRCPA  
Laboratory Director, KCCG Sequencing Facility & Cancer Diagnostics, Australia                                                                                                     |
| 13-May     | 11:15-11:40 PM        | Live 1  | First Experience from New World of Easy NGS - Ion Torrent Genexus Workflow         | Philip Jermann, PhD  
Director of the Molecular Assay Development Unit, Institute of Pathology and Medical Genetics of Basel                                                                                     |
| 13-May     | 11:40-12:15 PM        | Live 1  | Evaluation of Genexus Integrated Sequencer that Automates Specimen-to-report for Cancer Genomic Profiling within a Day Using Liquid Biopsy | Siew-Kee (Amanda) Low, PhD  
Group Leader for Cancer Neoantigen Vaccine Development Group, Cancer Precision Medicine Center, Japanese Foundation for Cancer Research (JFCR)                                      |
| 14-May     | 6:00-6:30 AM          | Live 2  | Analysis of Solid Tumor Genomic Landscape in Liquid Biopsy                         | Nicola Normanno, MD  
National Cancer Institute Fondazione G. Pascale, Naples                                                                                                                                             |
| 14-May     | 6:30-7:00 AM          | Live 2  | Genexus - A Major Step Forward in Diagnostic NGS                                  | Michael Hummel, PhD  
Head of Molecular Pathology, CharitÃ© - UniversitÃ¤tsmedizin Berlin, Institute of Pathology                                                                                         |
| 14-May     | 7:15-7:40 AM          | Live 2  | Advantages and Challenges of Broad Molecular Profiling                             | Ilaria Alborelli, PhD  
Scientific Operations Manager, Molecular Assay Development Unit  
Institute of Medical Genetics and Pathology, University Hospital of Basel - Switzerland                                                                                      |
| 14-May     | 7:40-8:15 AM          | Live 2  | Lymphoid and Myeloid NGS Molecular Characterization - Assessing the Journey to Answers | Marianne Grantham  
Clinical Scientist, Head of Cytogenetics and Molecular Haematology, Barts Health NHS Trust The Royal London Hospital                                                                                 |
| 14-May     | 2:00-2:25 PM          | Live 3  | Molecular Profiling for Treatment Guidance of Hematologic Malignancies by Next Generation Sequencing | Xia Li, PhD, FACMG, DABMGG  
Scientific Medical Director, Sonora Quest Laboratories, Tempe, US                                                                                                                          |
| 14-May     | 2:40-3:05 PM          | Live 3  | First experience with the Ion Torrent Genexus Workflow                             | Kojo Elenitoba-Johnson, MD  
Director, Center for Personalized Diagnostics Director, Division of Precision and Computational Diagnostics, University of Pennsylvania Perelman School of Medicine                      |
| 14-May     | 3:05-3:40 PM          | Live 3  | Experience with Oncomine Myeloid Research Assay                                   | Xia Li, PhD, FACMG, DABMGG  
Scientific Medical Director, Sonora Quest Laboratories, Tempe, US                                                                                                                          |
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<tr>
<td>14-May</td>
<td>3:40-4:05 PM</td>
<td>Live Session 3</td>
<td>Genomic profiling of prostate cancer cells from urine using Oncomine Pan Cancer Cell Free Assay</td>
<td>Jane Bayani, PhD Principal Research Scientist, Ontario Institute for Cancer Research</td>
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<tr>
<td>14-May</td>
<td>4:05-4:35 PM</td>
<td>Live Session 3</td>
<td>Haemato-Oncology Applications of BCR Immune Repertoire Sequencing</td>
<td>Timothy Looney, PhD Associate Director, Bioinformatics; Clinical Next-Generation Sequencing</td>
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