April 29, 2021: Event Program Overview

Asia Pacific Live Session 1: 12:00pm -15:10pm SGT, 1:00-4:10 pm JST/KST, 9:30 am-12:40 pm IST, 2:00-5:10 pm AEST, 6:00- 9:10 am CEST, 5:00-8:10 am GMT+1

Introduction:
• Dr. Luca Quagliata, Medical Director, Thermo Fisher Scientific 12:00 - 12:05 pm SGT

Part 1: General education in precision oncology
• Prof. Cristin Gregor Print, University of Auckland, A clinical-research-industry collaboration to bring blood genomics to cancer patients in New Zealand 12:05 - 12:25pm SGT

Part 2: Driving the future of NGS IVD
• Dr. Garret Hampton, President, Clinical Next Generation Sequencing, Thermo Fisher Scientific 12:25 - 12:45 pm SGT
• Q&A 12:45pm - 13:00 pm SGT
• Break 13:00 - 13:15 pm SGT
Part 3: Experiences with Oncomine Solutions for clinical research
- Dr. Tony Lim, Associate Professor, Singapore General Hospital, Oncomine Comprehensive Assay Plus evaluation data 13:15 - 13:35 pm SGT
- Dr. Neeraj Arora, Unipath Specialty Laboratory, Data sharing on Oncomine Myeloid Research Assay GX 13:35-13:55pm SGT
- Q&A 13:55 - 14:10 pm SGT
- Genexus System and Genexus Software Demo with live Q&A 14:10 - 14:40 pm SGT

Europe/America's Session 2: 15:00 – 18:15 pm CEST
Introduction:
- Dr. Luca Quagliata, Medical Director, Thermo Fisher Scientific 15:00 - 15:05 pm CEST

Part 1: Experiences with Oncomine Solutions for clinical research
- Dr. Nicola Normanno, Director of the Cell Biology and Biotherapy Unit and Translational Research Department, National Cancer Institute—Fondazione G. Pascale, Naples: The value of the Genexus System in pathology extended for use in SARS-CoV-2 sequencing 15:05 - 15:25 pm CEST
- Dr. Artur Kowalik, Head of Department of Molecular Diagnostics, Holycross Cancer Center: Working towards using Genexus for OPA and BRCA 15:25 - 15:45 pm CEST
- Q&A 15:45 - 16:00 pm CEST
- Break 16:00 - 16:15 pm

Part 2: Experiences with Oncomine Solutions for clinical research
- Prof. Andreas Jung, University Hospital Munich, Comprehensive Genomic Profiling for Homologous Recombination Repair Deficiency (HRD) Assessment TBD 16:15 - 16:35 pm CEST
- Dr. Lihui Wang, Department of Haematology Royal Liverpool University Hospital, Haematological malignancy samples molecular characterization—in a NGS way 16:35 - 16:55 pm CEST
- Q&A 16:55 - 17:10 CEST
- Genexus System and Genexus Software Demo and live Q&A 17:10 - 17:40 pm CEST

America's Live Session 3: 12:00pm – 14:40 pm PT
Introduction:
- Dr. Luca Quagliata, Medical Director, Thermo Fisher Scientific 12:00 - 12:05 pm PT

Part 1: General education in precision oncology
- Dr. Brandon Sheffield, Lead of Research | William Osler Health System, Point of care NGS in community practice 12:05 - 12:25 pm PT

Part 2: Driving the future of NGS IVD
- Dr. Garret Hampton, President, Clinical Next Generation Sequencing, Thermo Fisher Scientific 12:25 - 12:45
- Q&A 12:45 am - 13:00 pm PT
- Break 13:00 - 13:15 pm PT

Part 3: Experiences with Oncomine Solutions for clinical research
- Dr. Xia Li, Scientific Medical Director, Sonora Quest: Oncomine Reporter: functionalities and experience 13:15 - 13:35 pm PT
- Dr. Leomar Ballester, University of Texas Health, Experience with Oncomine Precision Assay on Genexus System 13:35 - 13:55 pm PT
- Q&A 13:55 - 14:10 pm PT
- Genexus System and Genexus Software Demo and live Q&A 14:10 - 14:40 pm PT

Register now:
www.labroots.com/ms/virtual-event/oncomineworld-2021-virtual-ngs-education-meeting

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