

# Advances in MOLECULAR DIAGNOSTICS & PRECISION MEDICINE

**August 12-13, 2024 | Fully Online**

## Oral Presentations

11:45AM- 12:00PM CET	<b>Registrations &amp; Welcome Note</b>
12:00PM- 12:30PM CET	<b>Combining single-cell profiling and interpretable machine learning to accurately predict patient response to Daratumumab in Multiple Myeloma</b> <i>Jonathan Scolnick, Singleron Biotechnologies, Singapore</i>
12:30PM- 01:00PM CET	<b>Latest Innovation in Molecular Technologies for Cancer Diagnosis &amp; Precision Medicine</b> <i>Pravin D. Potdar, Dr. APJ Abdul Kalam Educational &amp; Research Centre, India</i>
01:00PM- 01:30PM CET	<b>The integration of high-end genomics in the management of hematological malignancies: The Big Picture!</b> <i>Firoz Ahmad, Unipath Specialty Laboratory Ltd, India</i>
01:30PM- 02:00PM CET	<b>Shotgun Metagenomics Data Analysis: Deciphering Gut Microbiota And Breast Cancer</b> <i>Mohamed Said AboHoussien, Al_Azhar Unevirity, Egypt</i>
02:00PM- 02:30PM CET	<b>Managing Healthcare Transformation Towards Personalized, Preventive, Predictive, Participative Precision Medicine Ecosystems</b> <i>Bernd Blobel, University of Regensburg, Germany</i>
02:30PM- 03:00PM CET	<b>Implementation of Next Generation Sequencing (NGS) and Precision Medicine in Oncology for the first time in a private hospital in Mauritius</b> <i>Anusha Nawoor, C-Lab International Ltd, C-Care, Mauritius</i>
03:00PM- 03:30PM CET	<b>Women Health with Regenerative Medicine</b> <i>Demet Sag, Genome2Life, USA</i>
03:30PM- 04:00PM CET	<b>The Landscape of MRD in Solid Tumors</b> <i>Amal Thommil, Decibio, USA</i>
04:00PM- 04:30PM CET	<b>Integrating Nutrigenomics and Molecular Diagnostics: A Pathway to Personalized Healthcare</b> <i>Andreanna Rainville, SNiP Nutrigenomics Kenmore WA, USA</i>
04:30PM- 05:00PM CET	<b>Importance of good Leadership in Healthcare</b> <i>Marjan Assefi, Marie Curie Science Research Center, USA</i>
<b>Thanks Giving &amp; Closing Cermony</b>	

**Note: Timings mentioned as per Central European Timing [CET]**