

Welcome to PrecisionMed 2027

Venue: OREA Hotel Angelo Prague, Radlická 3216/1g, 150 00 Prague 5 – Smíchov, Czech Republic

Chair's Welcome Message

Dear Colleagues, Distinguished Speakers, and Honored Guests,

It is my great pleasure to welcome you to the International Conference on Precision Medicine & Personalized Healthcare, taking place in the beautiful city of Prague, Czech Republic, on May 27–28, 2027.

We are witnessing a transformative era in healthcare, where precision medicine, personalized care, and artificial intelligence (AI) are reshaping how we prevent, diagnose, and treat disease. By harnessing the power of genomics, big data, digital health technologies, and AI-driven insights, we are moving toward more effective, patient-centered, and equitable healthcare solutions.

This conference brings together leading researchers, clinicians, public health professionals, and innovators from around the world to exchange knowledge, foster collaboration, and explore the latest advances that will define the future of medicine.

I encourage you to engage actively in the scientific discussions, build new partnerships, and enjoy the rich cultural heritage of Prague. Together, let us inspire innovation and accelerate the translation of scientific discoveries into meaningful improvements in patient care.

Thank you for joining us. I look forward to welcoming you to an inspiring and impactful conference.

Warm regards,



Dr. Kadhim Alabady
MBBS, MPH, MSc, DrPH, FRCP (Glasgow), FFPH (UK)
Conference Chair
Public Health Epidemiologist Consultant



Day-1 May 27, 2027	
09:00-09:45	On Spot Registrations
09:45-10:00	Opening Ceremony & Inaugural Address
From Data and AI to Diagnosis and Precision Treatment	
10:00-10:40	Plenary Presentation-01 Joanne M. Hackett: Vice President, Global Head of Health System Services, IQVIA, UK Title: Embracing AI to Achieve Precision Public Health
10:40-11:10	Keynote Presentation-01 Johanna Bergman: Partnerships Manager, Redpine, Sweden Title: AI for Science and Precision Medicine: Building the Data and Knowledge Infrastructure for the Next Generation of Scientific Discovery
11:10-11:25	Tea/Coffee Break
11:25-11:50	Featured Presentation-01 Víctor Maestre Ramírez: Founder and CEO, Ludgenstein Institute, Spain Title: NASA Open Science and GeneLab
11:50-12:30	Plenary Presentation-02 Kenneth Blum: Executive Chairman & CEO, Transpligen Therapeutics, USA Title: Multi-trait GWAS Fine-Mapping and Downstream Analyses in Ten Million Revealed Cross-Attribute Signals and Pleiotropic Genes: Is the DRD2 Metaphorically the “Everything Gene” in the Brain?
12:30-12:55	Featured Presentation-02 Aaliya Sheikh: Trainee Clinical Scientist in Genomics, UK Title: TBA
12:55-13:55	Lunch Break
13:55-14:35	Plenary Presentation-03 Arun K. Garg: Founder & President, Canada India Network Society (CINS), University of British Columbia, Canada Title: You Your Health and the GAP- Precision Biochemistry and Culture through Power of Integrative thinking – A Global Perspective
14:35-15:05	Keynote Presentation-02 Roya Khosravi-Far: President & CEO, InnoTech Precision Medicine, USA Title: The Liquid Biopsy Reimagined: Point-of-Care Multiomics Detection of HPV-Driven Oropharyngeal Cancer
15:05-15:45	Plenary Presentation-04 Maham Ansari: Senior Director of Regulatory Affairs, Precision for Medicine, USA Title: From Drug-Diagnostic Co-Development to Market: Regulatory Strategies for CDx Commercialization in the US and Europe

15:45-16:25	Plenary Presentation-05 Katharina Wassilew: Institute of Information and Communication Technologies – Bulgarian Academy of Sciences, Bulgaria Title: The Advances and Limitations of AI in Pathology for Personalised Healthcare
16:25-16:40	Tea/Coffee Break
16:40-17:20	Plenary Presentation-06 Thomas H. Jensen: CEO, Allarity Therapeutics, USA Title: A Drug Response Predictor (DRP®) is Associated with Enhanced Overall Survival in the Phase 2 Trial in Advanced, Recurrent Ovarian Cancer Patients Treated Twice Daily with 2X-121/Stenoparib
17:20-18:00	Plenary Presentation-07 Shin Kawamata: Kobe University, Japan Title: Selection of Patients Eligible for Autologous Cell and Gene Therapy Based on Cell and Gene Product Manufacturing Data
Day 1 – Scientific Highlights with Group Photograph	

Day-2 May 28, 2027	
Personalized Health, Regenerative Medicine and the Future of Human Longevity	
09:30-10:10	Plenary Presentation-08 Bettina van Wylich-Muxoll: Co-Founder & Managing Partner, BioAgeDiagnostics, Denmark Title: From Measuring Biological Age to Reversing It – The Next Frontier in Longevity Medicine
10:10-10:40	Keynote Presentation-03 Kadhim Alabady: Epidemiologist, NHS, UK Title: How Epidemiology Guides Personalized Health? Personalized Medicine in Epidemiology: Navigating Oncology and Cardiovascular Disease Challenges
10:40-11:10	Keynote Presentation-04 Amal Aly: Vice-Chair of DLMP, Qatar Title: TBA
11:10-11:25	Tea/Coffee Break
11:25-11:55	Keynote Presentation-05 Lior Shaltiel: CEO and Director, NurExone Biologic Inc., Israel Title: TBA
11:55-12:25	Keynote Presentation-06 David Kasteler: Founder and CEO, Regenerative Research Group, USA Title: TBA

12:25-12:55	Keynote Presentation-07 Rainier Nery Mozo: President & CEO, Clearbridge Health Philippines Title: Precision Longevity Medicine: Integrating Genomics, Biomarkers, and Regenerative Therapeutics to Prolong Human Prime
12:55-13:55	Lunch Break
13:55-14:25	Keynote Presentation-08 Magdalena Depa-Martynow: CEO & Founder, 4IVF Institute, Poland Title: Building Precise IVF Systems: The Dual Engine of Technical and Leadership Excellence
14:25-14:55	Keynote Presentation-09 Elina Drakvik: Senior Lead at Sitra, Finland Title: European Health Data Space, Secondary Use of Health Data, and Its Implications for the Future of Precision and Personalized Healthcare
Day 2 – Final Day Scientific Programme Afternoon Sessions – Further Programme Details to Be Announced	

PROGRAM UPDATE & PANEL DISCUSSIONS

The **PrecisionMed 2027 scientific programme** is currently under development and will be finalized following confirmation of additional invited speakers, presentation topics, and scientific sessions.

Panel Discussions will be featured at the end of each conference day, with one dedicated panel discussion on **Day 1 and Day 2**. The panel topics, panelists, and moderators will be announced as the scientific programme is finalized.

Please note: The programme schedule is preliminary and may be subject to minor changes, including adjustments to session timings, presentation sequence, speakers, topics, and session formats, until the final scientific programme is confirmed. The **final programme will be announced once all sessions and invited speakers are confirmed**.

Advancing Precision Medicine Through Scientific Dialogue

As we gather in **Prague** for **PrecisionMed 2027 – International Conference on Precision Medicine & Personalized Healthcare**, we invite you to be part of a scientific meeting built around **innovation, exchange, discussion, and collaboration**.

From **May 27–28, 2027**, PrecisionMed 2027 will bring together clinicians, researchers, scientists, genomic and laboratory specialists, bioinformaticians, AI and data experts, industry professionals, and emerging researchers to explore the evolving landscape of **precision medicine and personalized healthcare**.

The scientific programme has been designed to go beyond a sequence of presentations, bringing together **plenary and keynote perspectives, featured presentations, poster presentations, and interactive scientific discussion.**

Protected Time for Scientific Discussion

Dedicated time for audience questions and discussion is incorporated into the scientific programme, encouraging direct exchange between speakers and participants and allowing important scientific perspectives to be explored beyond the presentation itself.

We believe that the value of a scientific meeting is not measured only by the information presented, but also by the **questions it generates, the perspectives it connects, and the collaborations it inspires.**

A Broad and Evolving Scientific Scope

PrecisionMed 2027 welcomes contributions across the **full spectrum of precision medicine and personalized healthcare.**

The programme covers established and emerging areas including **clinical genomics, multi-omics, precision oncology, molecular diagnostics, liquid biopsy, biomarkers, companion diagnostics, pharmacogenomics, cell and gene therapies, regenerative medicine, artificial intelligence, digital health, bioinformatics, healthy aging, longevity, translational medicine, and clinical implementation.**

The topics represented in the preliminary programme reflect the contributions confirmed at the current stage and **are not intended to limit the scientific scope of the conference.**

Additional presentations, specialized topics, and session themes will continue to be incorporated as the programme develops, based on **submitted abstracts, invited contributions, and emerging areas of scientific interest.**

Your Expertise Matters

We welcome clinicians, researchers, scientists, laboratory specialists, AI and data experts, industry professionals, and emerging researchers working across established and emerging areas of precision medicine.

Your research, questions, and perspectives contribute to the scientific conversation.

We look forward to welcoming you to **Prague** for two days of meaningful scientific exchange, interdisciplinary discussion, and collaboration.

Together, let us shape the future of precision medicine and personalized healthcare.

Contact

Prasanna | Conference Secretary

PrecisionMed 2027 – International Conference on Precision Medicine & Personalized Healthcare

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OFFICIAL CONFERENCE VENUE

PRECISIONMED 2027

International Conference on
Precision Medicine &
Personalized Healthcare

MAY 27–28, 2027 | **PRAGUE, CZECH REPUBLIC**

OREA Hotel Angelo Prague
4-STAR HOTEL

Radlická 3216/1g,
150 00 Prague 5 – Smíchov,
Prague, Czech Republic

A distinguished setting
for global scientific
exchange, collaboration,
and innovation.

MODERN CONFERENCE FACILITIES

COMFORT & HOSPITALITY

GLOBAL PLATFORM
Connecting clinicians,
researchers, innovators
and industry leaders
worldwide.

SCIENTIFIC EXCELLENCE
Showcasing cutting-edge
research, technologies
and advances in
precision medicine.

MEANINGFUL COLLABORATION
Building partnerships
that drive impactful
discoveries and better
patient outcomes.

BETTER FUTURE
Together, shaping the future
of personalized healthcare
for a healthier world.

Warm regards,
PRASANNA
Conference Secretary
CreoVate Conferences
PrecisionMed 2027

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