

WIDEM-2026

WORLD INNOVATIONS IN DIABETES, ENDOCRINOLOGY & METABOLIC HEALTH



1ST EDITION
VIRTUAL CONFERENCE



DECEMBER 03-04, 2026
UK TIME – GMT

*Advancing **Research.***
*Innovating **Care.***
*Transforming **Lives.***

CONFERENCE HIGHLIGHTS



GLOBAL PLATFORM

Connect with experts and professionals worldwide.



CUTTING-EDGE RESEARCH

Explore breakthroughs and innovations in diabetes and endocrinology.



MULTIDISCIPLINARY COLLABORATION

Foster knowledge exchange and meaningful partnerships.



DIGITAL HEALTH & INNOVATION

Discover the future of technology-driven metabolic care.



GLOBAL PARTICIPATION

Researchers, Clinicians,
Educators, Healthcare
Professionals & Students



SCIENTIFIC EXCELLENCE

High-quality research,
innovations and evidence-
based practices



NETWORK. COLLABORATE. GROW TOGETHER.

Build connections and
advance global healthcare



BE PART OF THE FIRST
GLOBAL CHAPTER
of innovation and
excellence in metabolic
health

ABOUT WIDEM-2026

World Innovations in Diabetes, Endocrinology & Metabolic Health (WIDEM-2026) is a global platform dedicated to advancing knowledge, research, clinical practice, and innovation in diabetes, endocrinology, and metabolic health.

The conference brings together leading diabetologists, endocrinologists, researchers, healthcare professionals, educators, and students from around the world to exchange knowledge, present emerging research, and explore innovative approaches that are shaping the future of metabolic medicine.

Through engaging scientific sessions, expert talks, interactive discussions, and global collaboration, WIDEM-2026 aims to drive advancements that improve patient outcomes and transform healthcare worldwide.



CONFERENCE HIGHLIGHTS



GLOBAL SCIENTIFIC EXCHANGE

Connect with experts, researchers, and healthcare professionals from across the world.



DIABETES & ENDOCRINE ADVANCES

Explore the latest developments in diabetes care, endocrine disorders, and clinical practice.



METABOLIC HEALTH & PREVENTION

Focus on obesity, metabolic syndrome, lifestyle medicine, and strategies for better outcomes.



RESEARCH & INNOVATION

Discover cutting-edge research, new therapies, and innovations shaping the future.



DIGITAL HEALTH, AI & PRECISION MEDICINE

Learn how technology, AI, and data science are transforming metabolic healthcare.



GLOBAL NETWORKING & COLLABORATION

Build meaningful connections and foster collaborations for a healthier tomorrow.

SCIENTIFIC SESSIONS

Explore the latest research, clinical advances, and emerging innovations across diabetes, endocrinology, and metabolic health.



1 General Diabetes & Metabolic Medicine



11 Diabetic Neuropathy & Peripheral Nerve Disorders



21 Adrenal & Pituitary Disorders



2 Type 1 Diabetes & Autoimmune Diabetes



12 Diabetic Retinopathy & Ocular Complications



22 Reproductive Endocrinology & Hormonal Disorders



3 Type 2 Diabetes & Diabetes Management



13 Diabetic Foot, Wound Care & Limb Preservation



23 Polycystic Ovary Syndrome (PCOS) & Metabolic Health



4 Gestational Diabetes & Diabetes in Pregnancy



14 Diabetes & Cardiometabolic Health



24 Bone & Mineral Metabolism



5 Prediabetes & Diabetes Prevention



15 Obesity, Overweight & Metabolic Disease



25 Nutrition, Lifestyle & Metabolic Health



6 Diabetes Technology, CGM & Digital Diabetes Care



16 Metabolic Syndrome & Insulin Resistance



26 Pediatric Diabetes, Obesity & Endocrinology



7 Insulin Therapy & Advanced Glucose-Lowering Treatments



17 Dyslipidemia & Lipid Metabolism



27 Geriatric Diabetes & Endocrine Health



8 Diabetes Medications & Therapeutic Innovations



18 Hypertension & Metabolic Health



19 Endocrine Disorders & Hormonal Health



9 Diabetes Complications & Comprehensive Risk Management



20 Thyroid Disorders & Thyroid Metabolism



10 Diabetic Kidney Disease & Renal Complications



28 Precision Medicine, AI & Emerging Innovations in Diabetes & Endocrinology



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CALL FOR ABSTRACTS

Share Your Research.
Shape the Future of Metabolic Health.



SUBMIT YOUR RESEARCH

Share your original research, innovative ideas, and scientific findings with a global multidisciplinary audience.



PRESENT YOUR SCIENTIFIC WORK

Showcase your work through oral or e-poster presentations and contribute to advancing knowledge in the field.



CONNECT WITH GLOBAL EXPERTS

Network with leading researchers, clinicians, and professionals from around the world.



GAIN INTERNATIONAL EXPOSURE

Enhance your visibility, expand your academic network, and open doors to new collaborations.



ABSTRACT SUBMISSION **OPEN**

Submit your research and join WIDEM-2026

<https://worlddiabetesmetabolicsummit.org/abstractsubmission>