

# 2<sup>nd</sup> International Conference on Diabetes and Endocrine Disorder

Theme: Innovations from Research to Real-World Diabetes Care



**Date**  
Nov 20, 2026



**Venue**  
Bangkok, Thailand



SCAN ME



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## About Conference

The **2<sup>nd</sup> International Conference on Diabetes and Endocrine Disorders**, taking place in **Bangkok, Thailand**, on **November 20, 2026**, is a premier global forum dedicated to advancing diabetes and endocrine care under the theme “**Innovations from Research to Real-World Diabetes Care.**” Building on the success of previous editions, the conference brings together endocrinologists, diabetologists, researchers, clinicians, educators, and healthcare professionals to share cutting-edge research, explore emerging therapies, and promote evidence-based practices. Designed to foster multidisciplinary collaboration and global engagement, the meeting highlights innovation in education, training, and quality improvement while encouraging policy advocacy and community-focused strategies to improve patient outcomes. With a hybrid format offering both in-person and virtual participation, the Diabetes 2026 Conference ensures broad accessibility and meaningful international collaboration. ([click here for more](#))



# Conference Schedule

Day 1 - November 20, 2026 (Friday)

|             |   |                                   |
|-------------|---|-----------------------------------|
| 08:55-09:00 | - | Registration                      |
| 09:00-09:15 | - | Opening Ceremony and Introduction |
| 09:15-10:30 | - | Keynote Session                   |
| 10:30-10:50 | - | Refreshment Break                 |
| 10:50-12:30 | - | Break Out Session                 |
| 12:30-13:30 | - | Lunch                             |
| 13:30-15:00 | - | Break Out Session                 |
| 15:00-15:30 | - | Refreshment Break                 |
| 15:30-17:00 | - | Break Out Session                 |



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November 20, 2026 | Bangkok, Thailand

### SPEAKER PRESENTATIONS

**Title: Prospective observational study of microbiology of infected diabetic foot ulcers in a tertiary-care hospital**

**Abhishek Soham Satpathy**, Senior Resident at PGIMER Chandigarh, India

**Title: Early Gestational Glucose intolerance and prevention of GDM**

**Anjalakshi Chandrasekar**, Madha Medical college and Research Instutution, India

**Title:Correlation Between Glycemic Control (HbA1c) and Left Ventricular Diastolic Dysfunction in Type 2 Diabetes Mellitus**

**Aparnna Nair**, Western Health and Social Care Trust, NIMDTA, UK, United Kingdom

**Title: Clinical assessment of large language models: a comprehensive multi-domain performance study for healthcare applications**

**Harsh Atul Hirani**, Life Care Centre for Diabetes, India

**Title: Diagnostic performance of cystatin c in the early detection of diabetic kidney disease at the university of Nigeria teaching hospital,Ituku-ozalla**

**Ndubuisi Victor Nwanonenyi**, Ysbyty Gwynedd Hospital, Bangor, United Kingdom

**Title:C-reactive protein- A useful biomarker in inflammatory thyroid disease**

**Manash P Baruah**, Apollo Excelcare Hospital, Guwahati, India

**Title: Continuous Glucose Monitoring in Internal Medicine Residency Clinic: Prospective Open label trial – Two and four months changes in HbA1c, Average blood glucose, and time in range data after switching from Self-monitoring blood glucose**

**Andre E. Manov**, Sunrise Health Consortium GME, United State of America

**Title: Insulinoma: A case study - unraveling the mystery of a stealthy culprit**

**Eram Mahaldar**, Nottingham University Hospital, United Kingdom

**Title: Novel thypro-39-based nomogram for identifying impaired quality of life in graves' hyperthyroidism outpatients: Development and internal validation**

**Doudou Li**, Nanjing University of Chinese Medicine, China

**Title: Perspectives on hyperglycemia management in type 1 diabetes during pregnancy: An Indian healthcare study**

**Hitesh Saraogi**, Dhanvantari Hospital, India

**Title: Nonalcoholic fatty liver disease in polycystic ovary syndrome: Result of a single-center cross-sectional study in Bangladesh**

**Hafeja Akhter Hima**, Mymensingh Medical College Hospital, Bangladesh

**Title: Clinical inertia on glycemic control in patients with type 2 diabetes mellitus: a study in primary healthcare facilities in malang, Indonesia**

**Rinadhi Reza Bramantya**, Brawijaya University, Indonesia

**Title: Advancements in diabetes mellitus-current therapies, and emerging treatment strategies**

**Nalini Kumari**, Apollo Institute of Medical Sciences and Research, India

**Title: Acute onset flaccid quadriparesis with hyperkalemia: An unusual Presentation of thyrotoxic myopathy**

**Manjari Dwivedi**, Medanta hospital lucknow, India

**Title: Study of biochemical, ultrasonographical, and scintigraphical features in the etiological diagnosis of thyrotoxicosis**

**Anu Wilson**, Osmania Medical College, India

**Title: A cross-sectional comparison of point-of-care A1CNow+ machine with laboratory HbA1c in detecting diabetes in urban communities, South Trinidad, 2019-2020**

**Kavita Dharamraj**, South-West Regional Health Authority, Trinidad andTobago

**Title: Rapidly progressive metastatic adrenocortical carcinoma with oncocytic features in a young male: A rare and aggressive presentation**

**Sultana Jannatun Nahar**, Doctor at Pilgrim Hospital Boston, United Kingdom

**Title: Diabetic striatopathy as a rare complication of diabetes**

**Lucía Castro**, Hospital de Clínicas, uruguay

**Title: Attenuated total reflectance-fourier transform infrared (atr-ftir) spectroscopic profiling of urine in diabetic states among adults aged 18-59 in metro Manila, Philippines: a cross-sectional study**

**Kamala Angela Tingson**, University of Santo Tomas, Philippines

**Title: Efficacy, safety and tolerability of imeglimin IR 500 mg and IR 1000 mg in individuals with type 2 diabetes mellitus inadequately controlled with diet: a phase iv, randomized, multicentre study in India**

**Prashant kumthekar**, Head - clinical research & pharmacovigilance, India

**Title: Complete androgen insensitivity syndrome: from receptor biology to bedside decisions**

**Ipsita Mishra**, IMS & SUMII ,Phulnakhara, India

**Title: The role of dipeptidyl peptidase-4 inhibition in correcting disorders of fat metabolism in patients with type 2 diabetes mellitus and obesity**

**Patimat K. Akhmedova**, Russian medical academy of continuous professional education, ministry of health of the Russian federation, Russia Federation

**Title: Clinicopathological spectrum of thyroid lesions: insights from a 5-year retrospective audit at a north Indian tertiary center**

**Sudeepta Bhattacharya**, Maharaja Agrasen hospital, India

**Title: Long-term effects of continuous subcutaneous insulin infusion in adults with type 2 diabetes mellitus patients: a six-year follow-up retrospective analysis**

**Soobong Choi**, Konkuk University Medical School, South Korea

**Title: Understanding medication non-adherence among adults living with type 2 diabetes in Morocco**

**Ibtisam Haidar**, Hassan II University of Casablanca, Morocco

**Title: Implementation and adherence barriers of continuous glucose monitoring (cgm) devices for patients with type 2 diabetes mellitus in low- and middle-income countries: a scoping review**

**Susith Chandima Athukorala**, Adelaide University, Australia

**Title: Non-aneurysmal subarachnoid hemorrhage in a patient with type 1 diabetes mellitus: A case report**

**Dawit Y. Barkesa**, Negele Arsi General Hospital and Medical College, Ethiopia

**Title: Association between family structure, household size and nutritional status of children in moamba, Mozambique**

**José Luís Sousa Manjate**, Universidade Eduardo Mondlane, Mozambique

**Title: Glycaemic, appetite, and Clock gene upregulation with a dairy-enriched big-breakfastdiet, and early daytime-restricted carbohydrate intake in type 2 diabetes**

**Daniela Jakubowicz**, Wolfson Medical Center, Israel

## Important Links:



**Website link:** <https://www.diabetescongress.scientexconference.com/>



**Abstract Submission link:** <https://www.diabetescongress.scientexconference.com/submitabstract>



**Registration link:** <https://www.diabetescongress.scientexconference.com/registration>

## For Program Enquiry



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