### SCIENTIFIC PROGRAM



5<sup>th</sup> Global Meeting on

# **Diabetes and Endocrinology**

Theme: Modern medical research and application on diabetic condition & endocrinology function







## Welcome



Scientex conferences host a plethora of events in various fields, including Medicine, Pharma, Health Science, Life Science, Engineering, and Technology. We organize all our events with the utmost care and diligence, providing top-notch facilities and infrastructure for smooth and successful knowledge transfer among attendees. Our goal is to solve modern scientific problems for the betterment of our lives.

Scientex conferences focus on achieving greatness by offering excellent opportunities for professionals to explore the scientific research community and introduce potential breakthroughs. We provide a fitting platform for eminent speakers, innovators, inventors, industry professionals, scientists, academicians, established authors, scientific editors, medical physicians, medical service providers, nursing professionals, research associates, analysts, and students to exchange ideas and find solutions to major global challenges.

Our conferences are highly successful, featuring high-quality interactive technical sessions with recent research findings and futuristic trends. We focus on providing workshops and symposiums through well-established industrial and academic tie-ups with various professional bodies, organizations, and top-rated universities worldwide. (click here for more)

## **About Conference**

With the success of previous conferences of Diabetes, Scientex Conferences would be glorious to declare the upcoming conference "5<sup>th</sup> Global Meeting on Diabetes and Endocrinology" scheduled on November 07, 2025 in Dubai, UAE.

The theme focus on the conference is **Modern medical research and application on diabetic condition & endocrinology function** 

With the great achievement of Diabetes 2024 conference held in Bangkok, Thailand, we take an immense pleasure to welcome all the diabetologist, endocrinologist, diabetes researchers, scientist, general physician, family medicine doctors, research scholars, nutritionist, dietician, pharmacologist, diabetes business executive and internal medicine specialist from all over the globe.

We assure that this conference will provide more innovative ideas and we hope that this is a best platform for diabetes gathering. Meet our global experts from different Nations at the City of lights Dubai, UAE!.

Join us at Diabetes 2025 and be a part of the movement to advance. (click here for more)



## **Presentations**



# 5<sup>th</sup> Global Meeting on Diabetes and Endocrinology NOVEMBER 07, 2025 | Dubai, UAE

#### SPEAKER PRESENTATIONS

Title: Diabetes and complication

Malineat Ung, Cambodia Korea Diabetes Center, Cambodia

Title: Risk factors, diagnosis and treatment of delayed gastric emptying post subtotal gastrectomy for gastric cancer

Thai Nguyen Hung, National Cancer Hospital, Vietnam

Title: Acute pancreatitis associated with primary hyperparathyroidism

Nayeri Reyes-Saavedra, Hospital Espanol de Mexico, Mexico

Tiitle: Recent advances in the management of diabetic macular edema

Ahmed Abdallah Ibrahim Darwish, Ain Shams University, Egypt

Title: A cross-sectional study on association of glycated haemoglobin level & duration of diabetes with presence as well as severity of diabetic retinopathy among patients of type 2 diabetes mellitus in a tertiary care teaching hospital of Eastern India

Rajarshi Ash, Consultant Ophthalmologist & Physician, India

Title: Crosstalk between Bone Metabolism and Insulin Resistance

Venera Berisha-Muharremi, University of Prishtina, Republic of the Kosovo

Title: TeleCC, A web application to guide, Measure and train medical professionals

Mazin Abbas, Iraq

Title: Triangle of "Symmetrical Peripheral Gangrene" - Diabetes, infection and vasopressor

Josephin Antoniammal, St. Xavier's Catholic Multi Speciality Hospital Nagercoil, India

Title: Are the outcomes in severe/critical COVID-19 infection a ected by pre-existing diabetes mellitus type 2?

Bilal Saeed, Combined Military Hospital Peshawar, Pakistan

Title: Microvascular angina in a patient with diabetes: the obvious and the incredible. Microvascular angina in a patient with diabetes: the obvious and the incredible

Larisa Bugova, Kabardino-Balcarian State University, Russian Federation

Title: Medical nutrition therapy for a rare disease (Gullian barre syndrome)

Ushakiran Sisodia, NSSH, India

## **Presentations**



Title: Hypertensive Urgency With Primary Hyperaldosteronism Due to Unilateral Idiopathic Adrenal Hyperplasia: A Case of Headache With Severe Hypokalemia in a Young Male

Syed Abid, East and North Hertfordshire NHS Trust, UK

Title: Association of the thyroid nodules' sonographic features with fine needle aspiration (FNA) cytology results

Alireza Arefzadeh, Farhikhtegan Hospital, Iran

Title: Controlled vestibular stimulation: An adjunct therapy for prediabetes

JK Mukkadan, Little Flower Hospital and Research Centre, India

Title: Investigating the role of Ras-related C3 botulinum toxin substrate 1 in modulating tumor necrosis factor alpha mediated inflammation in a streptozotocin-induced mouse model of Alzheimer's disease

Rundk Ahmad Hwaiz, Hawler Medical University, Iraq

Title: Rates and predictors of malignancy in Bethesda III and IV Thyroid Nodules: A prospective study in a single Institution

Maha Bondok, Egypt

Title: Research on the use of drugs in treatment of diabetes mellitus type 2 in outpatients at Long Xuyen City Medical Center in 2019

Van Mai Do, Nam Can Tho University, Vietnam

Title: The Overlapping Features of Type 1 and Type 2 Diabetes in Adolescents – Implications for Future Research

Maria Anwar, Baqai institute of Diabetology and Endocrinology, Pakistan

Title: Association of hypothyroidism with type 2 diabetes mellitus: A hospital based experience in a tertiary care centre

Farhana Faruque, Sir Salimullah Medical college, Mitford Hospital, Bangladesh

Title: A study on Serum Ferritin, C-Reactive Protein and it's correlation with HBA1c in type 2 diabetes mellitus

Nikitha Rangappa, Shri. B.M. Patil Medical College and Research Centre, India

Title: Impact of type 1 diabetes on renal parameters in children aged 1 to 17 at the Mother and Child University Hospital of N'Djamena-Chad

**Guy Sedar Singor NJATENG,** University of Dschang-Cameroon, Cameroon

Title: Laurence-moon-bardet-biedl syndrome: A rare case report

Anuj Goyal, India





Website link: https://www.diabetes.scientexconference.com/



Abstract Submission link: https://www.diabetes.scientexconference.com/submitabstract



Registration link: https://www.diabetes.scientexconference.com/registration



## For Program Enquiry



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