



2nd Global Meeting on

Diabetes and Endocrinology – Hybrid Event

November 21-23, 2022 | Paris, France

DIABETES 2022

EVENT AT A GLANCE

2nd Global Meeting on Diabetes and Endocrinology NOVEMBER 21-23, 2022 | "Holiday Inn Paris - Porte De Clichy", FRANCE

Day 01 (November 21, 2022)
09:30-10:00 Introduction

Keynote

10:00-10:40	Artificial intelligence and big data in diabetes care: A position statement of the Italian Association of Medical Diabetologists (AMD)
	Giacomo Guaita, ASL SULCIS, Italy
10:40-11:20	A practical approach to the treatment of infantile hemangiomas in pediatric practice
	Rada Markova, Medical University Pleven, Bulgaria
11:20-11:30	Group Photo

Oral Presentation

Sessions: Diabetes Mellitus, Endocrine Glands and Disorders, Types of Diabetes, Genetics of Diabetes, Diabetes symptoms and complications, Nursing care for Diabetes, Endocrinology and Hormonal imbalance, Diabetes care and prevention

11:30-12:00	The relationship between diabetes self-care, diabetes time management, and diabetes distress in women with type 2 diabetes mellitus
	Lisa Summers-Gibson, Trinity Health System, USA
12:00-12:30	Transcranial stimulation by direct current for treatment of obesity
	Eva Maria Perusquia Frias, Neurosciences Unit Mexico, Mexico
12:30-13:00	Fetoplacental vascular injury by Gestational Diabetes Mellitus (GDM): Methodological approaches issues
	Cristian Espinoza, Pontifical Catholic University of Chile, Chile
13:00-14:00	Lunch
14:00-14:30	Nutritional ketosis is well-tolerated, even in type 1 diabetes: The Zero Five100 Project; A proof-of-concept study
	Ian Lake, Gloucestershire, United Kingdom
14:30-15:00	Periodontitis a multifactorial disease: Diabetes mellitus
	Fabian Enrique Aguilar Soto, Universidad Autonoma de Baja California, Mexico
15:00-15:30	Relationship between glycemic control and quality of life in elderly patients with type 2 diabetes in Alexandria University hospitals
	Reem Said Shaala, Alexandria University, Egypt

15:30-16:00	A cross-sectional study on association between serum 25(OH) vitamin D level & gender frequency with diabetic retinopathy among patients of type 2 diabetes mellitus in a tertiary care hospital of Kolkata;West Bengal;India
	Rajarshi Ash , Consultant Ophthalmologist & Physician, India
16:00-16:30	Break and refreshment
16:30-17:00	Pathogenesis of diabetic retinopathy. Diabetic macular edema management
	Natalia Lobanovskaya , East Viru Central Hospital, Estonia
17:00-17:30	Transcription factor 7-like 2 (TCF7L2) rs12255372 variant and the risk of type 2 diabetes mellitus among the Kurdish population in Erbil, Iraq
	Suhad Mustafa , Salahaddin University, Iraq
B2B meetings & Panel discussions Conclusion of Day 01	
Day 02 (November 22, 2022) 09:30-10:00 Introduction	
Keynote	
10:00-10:40	A recommendation system for selecting intermittent fasting method to improve health in type 2 diabetes
	Shula Shazman , The Open University, Israel
10:40-11:20	Longitudinal and cross-sectional analysis of six patients with >50 years duration of diabetes in one practice
	Jozsef Fovenyi , Peterfy Sandor Hospital, Hungary
11:20-11:30	Group Photo
Oral Presentation	
Sessions: Obesity and Metabolism for Diabetes, Reproductive Endocrinology & Infertility, Pediatric Endocrinology, Pituitary and Neuroendocrinology, Diabetic Retinopathy, Treatment and therapies for Diabetes, Pancreatitis and role of insulin, Thyroid	
11:30-12:00	Insulin autoimmune syndrome (Hirata disease): Case report in a Saudi female patient with graves' disease and literature review
	Mohammed Almutairi , Security Forces Hospital, KSA
12:00-12:30	The differences in efficacy of vildagliptin as a single drug with vildagliptin as a combination with metformin in type II diabetes mellitus: A systematic review
	Rada Citra Saputra , Muhammadiyah University of Surakarta, Indonesia
12:30-13:00	Prevalence of chronic kidney disease and hypertension among type 2 diabetes at Cambodia Korea Diabetes Center (Preah Kossamak Hospital)
	Malineat Ung , Cambodia Korea Diabetes Center, Preah Kossamak Hospital, Cambodia
13:00-14:00	Lunch
14:00-14:30	Metformin compared with diet or insulin in the management of gestational diabetes in clinical practice
	Tagreed Hamood Hatem , Baghdad Medical City, Iraq

14:30-15:00	Clinical study of patients presenting with ST Elevation Myocardial Infarction (STEMI) during period of COVID pandemic
	Sunita Arun Borade , Ruby Hall Clinic, India
15:00-15:30	The next frontier in medicine of diabetes: Gene editing foods
	Nilay Seyidoglu , Tekirdag Namik Kemal University, Turkey
15:30-16:00	Diabetes care in India: A descriptive study
	Shraddha Badgujar , Government Medical College, India
16:00-16:20	Break and refreshment
Poster Presentation	
SCDE P01	Neurocognitive dysfunction among type 2 diabetes patients attending primary health care in Jeddah, Saudi Arabia
	Hind S Alatawi , King Abdulaziz Medical City, KSA
SCDE P02	Gene silencing of liver serine palmitoyltransferase improves hepatic insulin signaling pathway in high-fat diet fed animals
	Piotr Zabielski , Medical University of Bialystok, Poland
SCDE P03	Silencing the expression of acyl-CoA synthetase in the liver of animals fed a high-fat diet improves hepatic insulin sensitivity
	Agnieszka Błachnio-Zabielska , Medical University of Bialystok, Poland
SCDE P04	Investigating the mechanisms behind the development of acquired resistance to anti-VEGF therapy in neovascular diabetic eye disease
	Dhyana Sharma , National Institute for Biological Standards and Control, United Kingdom
SCDE P05	Cessation of anti-diabetic medications by 'daily 2-only meals-and exercise' lifestyle modification and remission of type-2 diabetes mellitus
	Shraddha Badgujar , Government Medical College, India
SCDE P06	Leptin and betatrophin in Saudi female with type 2 diabetes mellitus
	Walaa Mohammedsaeed , Taibah University, KSA
SCDE P07	Growth and incidence of diabetic complications in children with different duration of type 1 diabetes mellitus diagnosed before the age of 7 years
	Irina A Eremina , Valentina Peterkova, Endocrinology Research Center, Russian Federation
SCDE P08	Prevalence of thyroid cancer in surgical thyroid specimens in Syrian patients
	Huda Nasani , Red Crescent Hospital, Syria
B2B meetings & Panel discussions Conclusion of Day 02	
Day 03 (November 23, 2022) 09:30-10:00 Introduction	
Keynote	
10:00-10:40	Novel adjunctive therapy for patients with type 2 diabetes and mild cognitive impairment or Alzheimer's disease: A test for the hypothesis that vascular factors are modifiable risks for cognitive impairment
	Patrick M. Moriarty , University of Kansas Medical Center, USA

Oral Presentation	
Sessions: Diabetic Nephropathy, Cardiovascular risk on Diabetes, Clinical Endocrinology, Advances and Latest trends on Diabetic research, Business and Medical devices research on Diabetes, COVID19 and Diabetes, Endocrine Surgery	
10:40-11:10	Cardiovascular magnetic resonance imaging and its applications in diabetic cardiomyopathy
	Nadjia Kachenoura, Sorbonne University, France
11:10-11:20	Group Photo
11:20-11:50	'GLAM diet' for preventing and controlling type-2 diabetes mellitus
	Parimala Jaggesh, AlaMirap Nutrition, India
11:50-12:20	Utility of IHC for hormone secretion in pituitary adenomas for the prediction of outcomes
	Raydeh Al Khani, Damascus University, Syria
12:20-12:50	Optimization of dermal insulin patches: Effects on selected metabolic parameters in STZ-induced diabetic rats
	Silindile I Hadebe, Nelson Mandela University, South Africa
12:50-13:50	Lunch
13:50-14:20	Medical nutrition therapy for a rare disease
	Ushakiran Sisodia, NLP coach, India
Young Research Forum	
14:20-14:45	Continued breastfeeding at 18 months in offspring of mothers with and without gestational diabetes under educational intervention
	Melissa Adriana Cardenas Aguirre, Instituto Mexicano del Seguro Social, Mexico
14:45-15:10	Characteristics of the offspring of diabetic pregnant women treated at the Ciro Redondo Hospital in Cuba
	Yudelmis Álvarez Gavilan, National Center for Medical Genetics, Cuba
15:10-15:35	Macro TSH as a cause of refractory hypothyroidism. Based on two clinical cases
	Catalina Bravo, University of Valparaíso, Chile
15:35-16:00	Maskne in doctors during COVID-19: The use of internet in research
	Montserrat Avila Becerril, Hospital Angeles Health System, Mexico
16:00-16:20	Break
16:20-16:45	Congenital defects present in the offspring of diabetic, obese and hypertensive women
	Yudelmis Alvarez Gavilan, National Center for Medical Genetics, Cuba
Video Presentation	
16:45-17:00	Cardiovascular outcomes in different gender and ethnicities treated with SGLT2 inhibitors and GLP-1 receptor agonists: A systematic review and metaanalysis of randomized trials
	Andrey Manov, Touro University College of Medicine, USA

17:00-17:15	Adrenalectomy in lipoatrophic diabetic subjects: A human case and a murine model
	Patricio H Contreras , Fundacion Medica San Cristobal, Chile
17:15-17:30	Patient satisfaction with doctor-patient interaction using SKIP-11 and its associated factors among type 2 diabetics in primary care
	Siti Suhaila Mohd Yusoff , Universiti Sains Malaysia, Malaysia
17:30-17:45	Association between poor sleep quality and glycemic control in adult patients with diabetes referred to endocrinology clinic of Guilan: A cross- sectional study
	Mehrnaz Azarian , Guilan University of Medical sciences, Iran
E-poster	
SCDE-EP01	Panorama of autoimmune and autoinflammatory diseases in internal medicine at the University Hospital Center (UHC) of the Point G
	Keita Kaly , University Hospital Center of the Point G, Mali
SCDE-EP02	Phaeochromocytoma induced takotsubo cardiomyopathy
	Erin Wharemate , Auckland District Health Board, New Zealand
SCDE-EP03	The higher NDUF58 protein serum concentration is associated with higher insulin sensitivity among people with T1DM and might reflects better mitochondrial turnover
	Justyna Flotynska , Poznan University of Medical Sciences, Poland
SCDE-EP04	Effect of COVID-19 infection on pregnancy and the possibility of vertical transmission from infected pregnant mothers to fetuses
	Mervat Ahmed AbdRabou , Jouf University, KSA
Awards and Closing Ceremony	

DISCLAIMER: All the participants are requested to be present at the event right from the introductory session. To ensure a smooth running passage of the event, if any participant cannot show up to the event due to uncertain reasons, the next participant has to be prepared to deliver the presentation anytime during the event.

STANDOUT INFO

Important Dates

Abstract submission opens: **January 01, 2022**
Early bird registration opens: **January 01, 2022**



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Diabetes 2022

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