EuroSciCon

3rd World Congress on

Diabetes and Obesity

March 18-20, 2019

Rome, Italy

2019



DIABETES CONFERENCE 2019

https://diabetesconference.euroscicon.com/

Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: Diabetes and Obesity	Talks On: Diabetes and Endocrinology	Talks On: Diabetes and Metabolic Disorders
	Talks On: Obesity and Endocrinology	Talks On: Obesity and Endocrinology	Talks On: Obesity and Metabolic syndrome
	SESSION DISCUSSION	SESSION DISCUSSION	SESSION DISCUSSION
02:00 PM	Workshop On: Latest techniques in diabetes diagnosis	Workshop On: Diabetes management and quality of life	Workshop On: Recent research advancements in diabetes
	Lunch Break @ Restaurant	*Lunch Break @ Restaurant*	*Lunch Break @ Restaurant*
04:00 PM	Talks On: Diabetic Neuropathy	Talks On: Gestational diabetes	Talks On: Diabetic Nephropathy
06:00 PM	Session On: Diabetic Retinopathy	Session On: Diabetes and Dementia	Session On: Diabetes and Wound healing
	NETWORKING	NETWORKING	NETWORKING

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: Diabetes and Cardiovascular diseases	Talks On: Diabetes and cancer	Talks On: Pancreatitis and Insulin
	Talks On: Obesity and Cardiovascular diseases	Talks On: Obesity and cancer	
	SESSION DISCUSSION	SESSION DISCUSSION	SESSION DISCUSSION
02:00 PM	Workshop On:	Workshop On: Stem Cell Therapy in Diabetes	Workshop On:
	Lunch Break @ Restaurant	*Lunch Break @ Restaurant*	*Lunch Break @ Restaurant*
04:00 PM	Talks On: Diabetes Healthcare	Talks On: Diabetes and Liver	Talks On: Obesity Health care
06:00 PM	Session On: NETWORKING	Session On: NETWORKING	Session On: NETWORKING

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DATE & VENUE

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AGENDA

Biography

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Title: Influence of Testosterone Replacement Therapy on Metabolic disorders and Autonomic diabetic neuropathy in Patient with Type 2 Diabetes Mellitus and Androgen Deficiency

Dr. Shota Janjgava
Tbilisi Humanitarian University
Georgia

In 2009, Mr. Shota Janjgava graduated Ivane Javakhishvili Tbilisi State University with honors and received MD degree. He continued his postgraduate education at Kiev Medical Academy of Professor Shupika, which he graduated ahead of schedule in 2010, and at the same institute took the courses of retreat with the specialization of Andrology. Since 2012, Mr. Janjgava is employed as endocrinologist-andrologist at the National Institute of Endocrinology. In 2015, he completed his PhD. since 2015 he is Head of Andrology Department, and also from 2017 he is the head of Clinical Trials Department at the National Institute of Endocrinology, vice-president of Georgian Youth Association for the Study of Diabetes and Metabolic Disorders, associated Professor at Tbilisi Humanitarian University and guest professor at Tbilisi State University post-diploma educational medical program.

Title: Glucose Toxicity: The Worldwide Problem and the All-Natural Solution

Dr. John F. Burd
Founder
Lysulin, Inc.
USA

Dr. Burd is Founder & CEO of Lysulin, Inc, and has launched an all-natural, scientifically proven nutraceutical product proven to improve the health of people with diabetes. Dr. Burd was also the cofounder of Sabur Technology, Inc., developing a new non-invasive continuous glucose monitoring technology. Prior to Sabur, Dr. Burd was a General Partner of Windamere Venture Partners. Dr. Burd was previously President & CEO of DexCom, now the leader in continuing glucose monitoring for people with diabetes.

Dr. Burd has authored over 40 publications and holds 35 patents. He graduated from Purdue University with a B.S. in Biochemistry, and earned an M.S. and Ph.D., also in Biochemistry, from the University of Wisconsin. In 2010 Dr. Burd was inducted into the American Association of Clinical Chemistry Hall of Fame and received the Ullman Prize for innovation in clinical chemistry.

SPEAKER SLOTS AVAILABLE

Biography

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Title: From Weight Management via Diabetes Control to Cardiovascular Risk Reduction

Gerald C. Hsu
Eclaire MD Foundation
USA

Dr. Gerald C. Hsu received an honourable PhD in mathematics and majored in engineering at MIT. He attended different universities over 17 years and studied seven academic disciplines. He has spent 20,000 hours in T2D research. First, he studied six metabolic diseases and food nutrition during 2010-2013, then conducted research during 2014-2018. His approach is math-physics and quantitative medicine based on mathematics, physics, engineering modelling; signal processing, computer science, big data analytics, statistics, machine learning, and AI. He believes that the better the prediction, the more control you have.

Title: Biochemical and behavioural consequences of ethanol intake in a mouse model of metabolic syndrome.

Dr. Pablo Balino
Jaume University
Spain

Bachelor in Biology from the University of Valencia, Master in Basic and applied Neurosciences by the University of Valencia, and PhD in Biology from Jaume I University.

During the doctorate, his main line of research has focused on the study of the neuroenzymatic mechanisms of brain metabolism of ethanol, as well as its behavioral repercussion. During this period, and supported by a predoctoral fellowship from the Ministry of Science, Innovation and Technology, he completed a 1-year stay at the Center for Alcohol Studies (Rutgers University, New Jersey). After the doctorate, he is awarded with a postdoctoral fellowship belonging to the prestigious European Marie Curie program, becoming a research member of the NEUROACT consortium "A collaborative training program to develop multi-electrode array (MEA) platforms to understand synaptic function and treat diseases of the nervous system ".

He is currently a research fellow in the group of neural systems within the area of physiology at the University Jaume I

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Biography

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Title: Diabetes Mellitus and Exercise

Dr.Mahesh Borhade
Medical Director
Person Memorial Hospital
USA

Mahesh Borhade MC, CHCQM-PHYADV is an American Board of Internal Medicine certified and certified by American Board of Quality Assurance & Utilization Review Physicians in Healthcare Quality & Management. Dr. Borhade serves as a Medical Director at Person Memorial Hospital, Medical Director at Extended Care Unit a Nursing Home and as a Director for Utilization Review for Person Memorial Hospital, Roxboro NC, USA. He has extensive experience in acute inpatient and outpatient medical care for geriatric population with chronic medical comorbidities. He has been actively working in academics and research activities. He serves as a scientific reviewer, editorial member, expert panel for population studies projects. He has worked as an Organizing Committee for international conferences before. His areas of interests are Endocrinology, Hypertension, Diabetes, Cardiovascular Disease, Public Health and Healthcare Quality and Management.

Title: CIRCULATING MICRO-RNAS IN OBESE AND DIABETIC PATIENTS

Dr. Angelo Michele Carella
T. Masselli - Mascia Hospital
Italy

A.M. Carella, after graduating in Medicine, obtained specialization in Internal Medicine, attended postgraduate courses on Diabetes and Obesity and obtained university Master in Healthcare Management. Currently, he operates at the Internal Medicine Department of "T. Masselli - Mascia" Hospital in San Severo (Foggia), Italy. He teaches at Medical Faculty of Foggia University, degree course in Health Professions. He took part as researcher/co-researcher in some clinical studies, published in international journals, as DAVID Study, ESPORT Study, ATA-AF Study and DIAMOND Study. A.M. Carella is Editorial Board member and Reviewer of a lot of scientific journals and Author of several scientific publications .He is member of scientific societies as "Italian Association of Diabetes specialists" (affiliated with IDF), "Italian Association of Dietetics and clinical nutrition", "Italian Federation of Hospital Internists Associations"; He is registered in Google Scholar and Research Gate.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Type 2 diabetes phenotype augments the cardiac dysfunction associated with polymicrobial sepsis in mice via NF-κB pathway activation

Dr. Sura Al Zoubi
Al Balqa' University
Jordan

Dr Sura Al Zoubi is an assistant professor of pharmacology at the school of medicine/ Al Balqa' applied university/ Jordan. Dr Al Zoubi focuses in her research on type 2 diabetes in term of pathophysiology and innovative treatments. She also studies the effect of pre-existing diabetes on other disease conditions such as sepsis.

Title: The Effectiveness of Problem-Solving Training Program on Problem-Solving Ability and Disease Control for Diabetics with Hypoglycemia

Dr. Fei-Ling Wu
Chang Gung Memorial Hospital
Taiwan

Fei Ling Wu has her expertise in evaluation and passion in improving the diabetic care. She constructed a hypoglycaemia problem-solving scale based on the theory of social problem solving. At the same time, the concept of problem solving is also applied to topics related to diabetes care. In the future, she will also actively improve her effectiveness in helping people with diabetes manage their hypoglycaemia-related problems.

Title: The exon 8 deletion polymorphism of the UCP2 gene is associated with severe obesity in a Saudi Arabian case-control study

Dr.Yahia Kaabi
Jazan University
Saudi Arabia

Doctor Yahia Kaabi has completed his PhD at the age of 31 years from Sheffield University, United Kingdom and worked as clinical chemistry assistant professor at Jazan University in department of medical laboratory Technology at College of applied medical sciences. He is the vice-dean for the Institute of research and consultation services at the University. He has published several papers in reputed journals and has been serving as an editorial board member of repute.

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Biography

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Title: Dynamics of the quality of life indicators in patients with the metabolically healthy obesity after weight loss.

Ostrovskaya Elena
Saratov State Medical University
Russia

Elena Ostrovskaya - doctor endocrinologist. Education: Saratov State Medical University named after V. I. Razumovsky (the degree of medical doctor and clinical residency); postgraduate education: postgraduate student of the Department of endocrinology, Faculty of Medicine, I.M. Sechenov First Moscow State Medical University (Sechenov University), (present time). A doctor endocrinologist of the weight correction clinic in Moscow (2012 – present time). Main scientific and professional interests: obesity, metabolic syndrome, type 2 diabetes. The author of 11 scientific articles in this field. Membership in professional organizations: Russian Association of Endocrinologists.

Title: DETECTION OF ACETONE IN DIABETES MELLITUS USING GAS-CHROMATOGRAPHY MASS SPECTROMETRY AND TUNGSTEN OXIDE BASED SENSOR

Valentine Saasa
National Centre for Nano-Structured Materials
South Africa

Valentine Saasa is a PhD candidate at the Council for Scientific and Industrial Research. Her research focus on development of nanostructured material for diagnosis and monitoring of diabetes mellitus. She obtained her master's degree in biochemistry at the University of Johannesburg in 2016.

Title: Validation of Diabetes Medication Adherence Scale

Prof. Al-Hajje Amal
Lebanese University
Lebanon

Amal Al-Hajje has her expertise in research and teaching in Lebanese University since 2005. She has many publications after years of experience in clinical pharmacy and therapeutics, pharmaco-epidemiology, and hospital pharmacy. She is a member of the Pharmacy Lebanese Colloquium Comity since 2006 , a member of the Lebanese Order of Pharmacists since 1999, a member of the Clinical Pharmacy department team- Lebanese University since 2006, and a member of Clinical Research and Pharmaco-epidemiology team- Lebanese University – Faculty of pharmacy

SPEAKER SLOTS AVAILABLE

Biography

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Title: Adipose tissue-resident macrophages (M2-like) regulates proliferation of white and beige progenitors

Dr. A. Nawaz
University of Toyama
Japan

Dr. A. Nawaz has completed his PhD at the age of 30 years from University of Toyama, Japan. Dr. Nawaz is Post-Doc fellow at Department of Metabolism & Nutrition, University of Toyama, Toyama, Japan. Dr. Nawaz has more than 27 papers in reputed journals and has been serving as an editorial board member of repute. He is an internationally recognized scientist/researcher in many areas of advanced medicine including Internal Medicine, Metabolism, Clinical Research and Drug Discovery. Dr. Nawaz has been awarded the Young Investigator Awards from various organization in Japan include Japan Society of Experimental Diabetes and Obesity, Japan (2018), Molecular Diabetology, Japan (2017), Toyama Academic Science Gala (2017) and Adiposcience, Japan Society for the Study of Obesity (2017). Dr. Nawaz has been investigating the novel role macrophages to ameliorate obesity-induced insulin resistance and to develop therapeutic target for the treatment of obesity-induced insulin resistance.

Title: Antidiabetic activity and histopathological analysis of carnosol isolated from Artemisia indica linn in streptozotocin-induced diabetic rats

Dr. Imran Khan
University of Swabi
Pakistan

Dr. Imran has broad research interests in different areas of pharmacology particularly endocrine pharmacology that involve in-vivo investigation of diabetes mellitus in various animal models and histo pathological analysis of harvested tissues from animals. I also have working experience of various behavioural animal models including investigation of depression, anxiety, epilepsy and other behavioural disorders.

He has been working as an Assistant Professor at Department of Pharmacy, University of Swabi under TTS-HEC, Pakistan

SPEAKER SLOTS AVAILABLE

Biography

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Title: Comparing the impact of SGLT2 inhibitors and GLP-1 agonists on lipid profile among the patients with type 2 diabetes

Dr. Nestan Bostoganashvili
National Institute of Endocrinology
Georgia

Dr. Nestan Bostoganashvili has finished her Phd from Tbilisi State Medical university, in Tbilisi Georgia. She has worked as Intern on the basis on National Institute of Endocrinology, She has Completed dissertation on "Growth hormone replacement therapy effect on the lipid profile in growth hormone deficient adults", She is the first author of several publications, Since the first day of her practice, She is interested in different fields of Endocrinology: Diabetes Mellitus, Pituitary-hypothalamic axis, obesity. She is the member of National Nutritionists association. She is assistant professor in different Universities of Georgia.

Title: Managing Obesity: Through lens of Social Media

Dr. Komal Verma
Amity University
India

Dr. Komal Verma is working as Associate Professor and Head of Department of Amity Institute of behavioural and allied sciences(AIBAS).Dr. Verma has varied experience in training, teaching, clinical psychology and Mental health & well -being . She has studied in top Indian educational intuitions including Punjab University Chandigarh along with specialization certifications from VIMHANS Delhi and IIM Ahmadabad.

Previously, she has worked with top higher education institutions of the country like Leeds MET India Campus Bhopal, NIFT Kangra and Galgotias Business School Greater Noida. Other than the teaching role she has been actively involved in Management Development Programs & Trainings related to Self- awareness, Mental Health, Stress Management and Leadership . As a trainer, till date have conducted more than 15 corporate workshops for various public and private companies including trainings of CME (Continuing Medical Education). Dr. Verma has more than 20 research papers to her credit, published in reputed journals indexed in Scopus, PubMed, Thomson router, UGC etc. She has been also associated with an international project DAWN (The Diabetes Attitudes, Wishes, and Needs (DAWN) program which was focused on psychosocial and behavioural barriers to effective diabetes management.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Relationship Between ABCC8 C/T and KCNJ11 E23K Polymorphisms With Type 2 Diabetes

Dr. ENGWA AZEH GODWILL
Okoye University
Nigeria

Dr. Godwill Engwa is a lecturer at Godfrey Okoye University Enugu Nigeria in the Departments of Biotechnology and Chemical Sciences. He holds a PhD in Medical Biotechnology at Ebonyi State University, Abakaliki Nigeria and is active in research especially on genetic variations relating to drug actions. He has over 39 publications in reputable journals including a book on research methodology and 3 book chapters. He serves as an editorial board member and reviewer in some journals.

Title: Genotoxic Susceptibility among the People of different Prakriti groups having Type 2 Diabetes Mellitus

Saheli Banerjee
Jadavpur University
India

Saheli Banerjee, is a dedicated innovative, hardworking research scholar from, Jadavpur University, Kolkata, India Her field of interest is diabetes and its management. She wants to utilize and contribute her knowledge for the better understanding of science and betterment of the society.. She previously worked as a Research Fellow in CSIR-IGIB, New Delhi (2012-2016). She has published two papers under her name.

Title: Comparative Anti-diabetic Analysis of Asheitu Adams Bitter and Ruzu Herbal Bitter Polyherbal Medicines in Chemically-Induced Diabetes Mellitus Albino Rats

Sunday Adeola Emaleku
Adekunle Ajasin University
Nigeria

Sunday Adeola Emaleku is currently undertaking his Ph.D. program in Food & Nutrition Biochemistry at Adekunle Ajasin University, Akungba-Akoko, Ondo State. He is currently an Assistant Lecturer in the Department of Biochemistry, Adekunle Ajasin University, Akungba-Akoko, Ondo State. He has teaching experience across all levels of education (primary, secondary and tertiary). He has published at least four papers in reputable Journals.

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Biography

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Title: Management of induced diabetic complications by Gymnadenia orchidis root Salep and pumpkin seed synergistically

Subiah Helal Arzoo
Jadavpur University
India

Subiah Arzoo is a highly dedicated, motivated and impassioned research scholar from Jadavpur University, Kolkata, India. She is working on diabetes and its management She has published two papers under her name. She has done her Masters in Food and Nutrition (2016) and Bachelor's in Food Science and Nutrition Management (2014) from Jadavpur University. Her aim is to utilize her knowledge of Nutrition for the better understanding of science and management of society. She has previously worked as a trainee dietitian in Columbia Asia Hospital, Kolkata (2014) and Belle Vue Clinic, Kolkata (2016).

Title: Methanol and Dichloromethane extracts of Andrographis paniculata (King of bitter) leaf reduce Hyperglycemia and Modulate the Expression of selected Genes in Pancreas and Intestinal Crypt of Diabetic Rats

Jamiyu Ayodeji Saliu
Adekunle Ajasin University
Nigeria

Jamiyu Ayodeji Saliu PhD, has a doctorate degree in Applied Biochemistry with special interest in Functional foods, Nutraceuticals and Phytomedicine since 2014. He is currently a Lecturer I in the Department of Biochemistry, Adekunle Ajasin University, Akungba-Akoko, Ondo State. He has published over twenty publications in peer reviewed journals. He has teaching experience of about nine years in the University at both undergraduate and postgraduate levels. He has also attended both several local and international conferences. His research interest in diabetes research is notable

SPEAKER SLOTS AVAILABLE

GLIMPSES OF
Diabetes Conferences











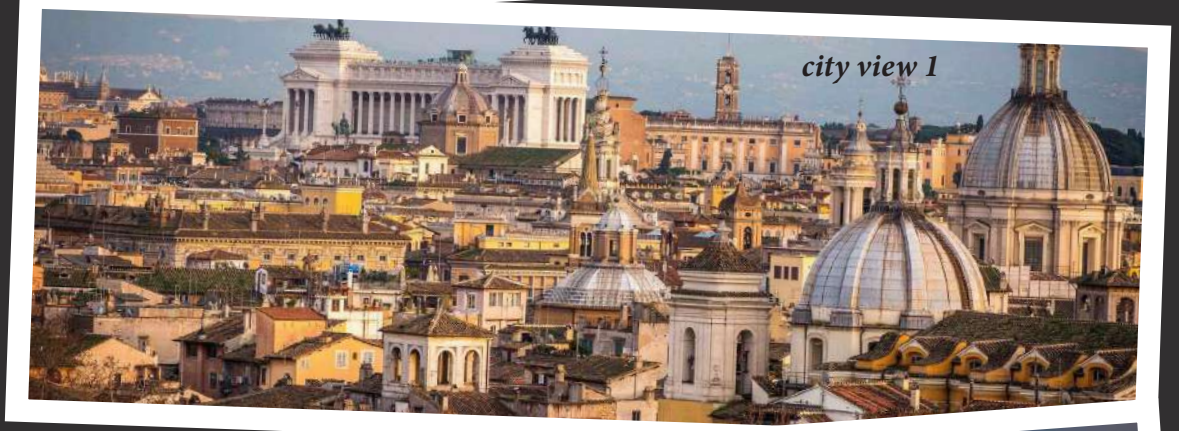






City Attractions


Castel SantAngelo


city view 1


city view 2


colosseum

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