PROGRAM

Day 1 July 30, 2018

Registrations

Opening Ceremony

Keynote Forum

Introduction

Title: Very Low Calorie Diet Can Reverse Type 2 Diabetes

Premanidhi Panda, Dr Panda Diabetes Centre, India

Title: Heme oxygenase is a molecular switch that can be upregulated against diabetic nephropathy

Joseph F. Ndisang, University of Saskatchewan College of Medicine, Canada

Coffee Break 11.00-11.20

Title: Association between Paraoxonase-1 gene polymorphism studies in the Saudi population with type 2 diabetes mellitus

Khalid Khalaf Alharbi, King Saud University, Saudi Arabia

Title: Central Nervous System Manifestations In Diabetes Mellitus

Goutam Kumar Acherjya, Consultant (Medicine), Bangladesh

Lunch Break 13.10-14.00

Day 1 : Sessions

Diabetes and its Treatment
Diabetes Complications
Diabetic Retinopathy
Diabetic Nephropathy
Clinical Diabetes and Diagnostic Approaches
Diabetes Management
Advanced Technologies & Treatments for Diabetes

Title: A study of effect of cephalosporin Drug loaded topical nanogel formulation on the bacterial

M. S. Umashankar, SRM University, India

Title: Quality of Life and Self-care Management of Foot Care Behavior among Thai People with Diabetes Type 2

Saneh Khunkaew, University of Wollongong School of Nursing, Australia

Title: My innovations for Sure Cure on Diabetes

Pramod Stephen, India

Coffee Break 15.40-16.00

Title: Leptin acts as a biomarker that predisposes children and adolescents to adult obesity and metabolic syndrome.

Milton Enrique Londoño Lemos, Manuela Beltrán University, Colombia

Title: Interplay of serum hepcidin with female sex hormones, metabolic syndrome and abdominal fat distribution among fertile and postmenopausal women.

Ragaa Abed -El shaheed Matta, Minia university, Egypt

Title: Inhibition of 2C Coxsackie B virus protein to decrease pathogenicity of diabetes

Muhammad Asif Rasheed, COMSATS Institute of Information Technology, Pakistan

Speech opportunity available
Speech opportunity available

Panel Discussion

Day 2 July 31, 2018

Keynote Forum

Title: Diabetes Cure for Type1, Type 2 and Type 3 (LADA)

Vivek Kamath, India

Title: Concept Of Diabetes Should Be Changed

Premanidhi Panda, Dr Panda Diabetes Centre, India

Coffee Break 11.00-11.20

Title: Relationship Between Glucose and Blood Pressure

Gerald C. Hsu, EclaireMD Foundation, USA

Title: Treatment of diabetes and its cardiovascular complications using medicinal plants in Cameroon

Tsabang Nolé, Independent consultant, Cameroon

Lunch Break 13.10-14.00

Day 2 : Sessions

Endocrinology and Metabolic Syndrome
Cardiovascular Disorders
Metabolic Responses and Nutrition
Treatment & Management Of Metabolic Syndrome
Hypertension

Pulmonary Hypertension
Gestational Hypertension

Title: Transcriptional dysregulation of Sirtuin 1 is relevant to Diabetes and Global Chronic Disease

Ian James Martins, Edith Cowan Unversity, Australia

Title: Preparedness for cardiovascular disease challenge in Cameroon: perspectives from a cross sectional survey of primary health care facilities in the North West

Ade Harrison M, University of Buea, Cameroon

Title: Effect of Leflunomide and Sulfasalazine on metaflammation, Oxidative Stress

Mennatallah A Ali, Pharos University, Egypt

Coffee Break 15.40-16.00

Title: Hypoglycemic Activity Of Two Mdicinal Clay: NZU and ULO

Zaruwa, M. Z, Adamawa State University, Nigeria

Title: Assessment of anti-diabetic medication adherence and associated factor among

Oumer Sada, Addis Ababa University, Ethiopia

Title: Does Family Influence Hypoglycemia Unawareness

Fauzia Moyeen, Diabetes Wellness Center, Pakistan

Title: The influence of pain in the quality of life of elderly with Diabetes Mellitus

Fernanda T. F. de Paiva, University of Brasília, Brazil

Title: Genetic Risk for Ketosis-Prone Diabetes in a Cameroonian Population: Role of rs4731702(C/T) Polymorphism of Krüppel-Like Factor 14 (KLF14) gene, Master Trans Regulator

Magellan Guewo-Fokeng, University of Yaounde, Cameroon

Speech opportunity available
Speech opportunity available

Panel Discussion