PROGRAM

Day 1 July 30, 2018

Registrations

Opening Ceremony

Keynote Forum

Introduction

Title: Very Low Calorie Diet Can Reverse Type 2 Diabetes

Prof (DR) 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.

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 mellitus Type1

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

Prof (DR) 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 Region

Ade Harrison M, University of Buea, Cameroon.

Title: Effect of Leflunomide and Sulfasalazine on metaflammation, Oxidative Stress andApoptosis associated with type 2 diabetes mellitus

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 patient with diabetic mellitus receiving care at Zewditu Memorial Hospital chronic follow up

Oumer Sada, Addis Ababa University, Ethiopia.

Speech opportunity available

Speech opportunity available

Posters

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.

Panel Discussion