



Under the patronage of Prof. **Saad Shaheen Hammady** President of Basra University and Prof. **Murtadha Mohammed Saleh** Dean of Basra College of Medicine, in collaboration With Basra Health Directorate and under the sponsoring of Novo Nordisk

It is a great pleasure of Pediatric Department in Basra Medical College to invite you to the scientific meeting entitled:

"Highlight the Untold Facts About Pediatric Diabetes"

Which will be held on Friday 27th October 2023 in Grand Millennium Al Seef Basra Hotel at 08:00 PM

First Session: Chairman Dr. Janan Gh. Hasan

Professor of Pediatrics and Consultant Pediatrician

Emeritus professor

Opening and welcome



Auto Antibodies in Type 1 Diabetes

Dr. Dhaighum Imad

Pediatrician, FICMS Lecturer of Pediatrics, Department of Pediatrics, Al Zahraa Medical College, Uni of Basrah

08:00 – 08:15 PM



Stress Induced Hyperglycemia
Dr. Thafir Tawfiq Naeem

Pediatric Endocrinologist, FICMS, Lecturer of Pediatrics, Department of Pediatrics, College of Medicine, University of Basrah

8:15 – 08:30 PM



Principles of Insulin Pump
Dr. Ahmad Jaafar

Pediatrician, FICMS Lecturer of Pediatrics, Department of Pediatrics, Al Zahraa Medical College, Uni of Basrah

08:30 – 08:45 PM



Q & A

All

08:45 – 09:00 PM

Break: 15 Min

Second session: Chairman Dr. Miami Kadhim Yousif

Assistant professor of Pediatrics and Consultant Pediatrician

Department of Pediatrics- Al-Zahraa College of Medicine/ University

of Basrah



NovoNordisk

Dr. Thafir Tawfiq Naeem

Pediatric Endocrinologist, FICMS, Lecturer of Pediatrics, Department of Pediatrics, College of Medicine, University of Basrah

09:15 – 09:45 PM



Insulin Regimens in Children with Type 1 Diabetes

Dr. Ahmad Ibrahim

Pediatric Endocrinologist, FICMS, Lecturer of Pediatrics, Department of Pediatrics, Al-Zahraa College of Medicine, University of Basrah

09:45 – 10:00 PM



Diet and Diabetes: what and how to eat?

Dr. Nawras Aqeel

Family Medicine, CABMS, Basrah Teaching Hospital

10:10 – 10:15 PM



Q & A

All

10:15 – 10:45 PM

Dinner