

Curriculum Vitae

Name: Munib Ahmed Kadhim Alzubaidi

Date of Birth: 31th December 1964

Place of Birth: Baghdad

Nationality: Iraqi

Gender: Male

Marital Status: Married

Number of children: Four

Email: munibalzubaidi@yahoo.com

Qualification: FICMS-PAED., (NOV. 1996)

(Fellowship of Iraqi Commission for Medical Specialization)

DCH, (September 1996)

(College of medicine, university of Baghdad, Iraq)

MBCChB, June 1988

(College of medicine, university of Baghdad, Iraq)

Subspecialties: interested in Diabetes & endocrinology

Language: Arabic & English.

Current job:

September 2014 : supervisor of the pediatrics endocrine subspeciality in the Iraqi council for medical specialization.

March 2010 – Till now:

Assistant professor in Paediatrics/ College of medicine / Baghdad University.

Consultant Paediatrician interested in diabetes & endocrinology in children welfare teaching hospital – medical city – Baghdad.

Sept. 2008 –March 2010:

Senior lecturer in Paediatrics/ College of medicine / Baghdad University.

Consultant Paediatrician interested in diabetes & endocrinology in children welfare teaching hospital – medical city – Baghdad.

September 2006 -sept.2008:

Senior lecturer in Paediatrics/ College of medicine/ Wassit University.

Consultant Paediatrician in Al zahraa general hospital.

January 2003- September 2006:

Senior lecturer in Paediatrics/ College of medicine / Baghdad University.

Consultant Paediatrician interested in diabetes & endocrinology in children welfare teaching hospital – medical city – Baghdad.

Previous jobs:

March 98 –Jan 2003: Chief of paediatric department in Al Kut general hospital.

March 97 – March 98: Paediatrician in Al Kut general hospital.

Sept. 92 –Sept. 96: Postgraduate student in children welfare hospital- Medical city – Baghdad.

April 92 – Sept. 92: Rural health service, Baghdad regional health authority, Baghdad.

Sept. 90 – April 92: Military service.

Sept. 88 – Sept. 90: House officer in rotation, medical city teaching hospital, Baghdad

Membership of organization:

- Iraqi association for paediatrician & paediatric surgeon.
- Iraqi doctors association.
- Iraqi association for endocrinology.
- Arabic society of pediatric endocrinology and diabetes (ASPED).

Meeting and Conference attended:

MARCH 2002: conference of the Iraqi association for diabetes

MARCH 2004: Training course in diabetes & endocrine disease in Al Qasralainy hospital in Egypt.

MAY 2005: The Jordanian conference for endocrinological diseases.

DECEMBER 2005: Teaching the teachers, course arranged by the Royal college of paediatrics in Jordan.

JUNE 2006: Clinical attachment as training course in diabetes & endocrinology in Sandwell general hospital in Birmingham – UK.

APRIL 2008; training course in diabetes & endocrinology in St.Gorge hospital in London-UK.

2010: medical college conference / Baghdad university

2011: Medical college conference / Baghdad University

2011: Pan Arab medical conferences /Beirut

2012: Medical city and medical college joint conference

2012: ISPAD conference for type 1 DM/ Istanbul

2013: Insulin pump workshop/ Dubai

2013: Speaker in Medical city and medical college joint conference

2013: Continuous medical education workshop/ medical college

2014: Speaker in Medical city and medical college joint conference.

2014: workshop about growth hormone for Middle East & north Africa countries/ Istanbul

2014: Speaker in workshop about growth hormone for Iraqi doctors/ Istanbul.

2015: 1st Pfizer middle east endocrine forum/ Dubai

2015: Speaker in the Sandoze GH workshop in Dubai.

2015: Medical City conference / attendance

2015 : Speaker in the Iraqi association for paediatrician conference

2016: Speaker in the conference of the Almustansyria College of

Medicine.

2016: Iraqi council for medical specialization conference / attendance.

2016: Speaker in the conference of Baghdad medical college.

2016: Speaker in Medical City conference

2016: Second Pfizer middle east endocrine forum/ Dubai

Research & Publications:

1. Cutaneous complications of insulin therapy in diabetic patients.
2. Long term complication of type 1 diabetes mellitus in children and young adult.
3. Hepatitis A virus infection in children
4. Risk factors of small for gestational age newborn babies.
5. Congenital adrenal hyperplasia; hospital based study.
6. Microalbuminuria in children and adolescent with type 1 Diabetes mellitus attending the diabetic center of children welfare teaching hospital
7. Eye complications in children and adolescent with type 1 Diabetes mellitus attending the diabetic center of children welfare teaching hospital.
8. Glycemic control in children and adolescent with type1 diabetes mellitus in post conflict Iraq: a primary report.