

## Curriculum Vitae

Name and Title: Dr.Khalid Mohammad Saed

Abdalla. Date of birth: 18<sup>th</sup> September 1962

Nationality: Jordanian

Marital Status: Married

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Education & Qualifications:

**1981** Secondary School Certificate, Al Ramtha Secondary School, Jordan

**1981-1987** M.B., Ch.B., Faculty of Medicine, Basrah University Medical College, Basrah, Iraq

**1994** Jordan Board in Diagnostic Radiology, Amman, Jordan

**1997** Diploma of the Royal Postgraduate Medical School in Medical Imaging at Hammersmith Hospital

**2000** Fellowship in Diagnostics Radiology (FRCR)

**Registrations:**

1988 Jordan Medical

Association 1997 GMC

Registration, London.

**Radiological Duties in UK:**

**1996-1998** Register in the Department of Radiology, Hammersmith Hospital, London.

- Performed an average of 8hrs/week conventional radiology including all barium studies, conventional and Doppler ultrasound.
- Complete sixth month's rotation in body imaging including CT and MRI images.
- Four Months rotation time through Nueroradiology at Charring Cross Hospital that involved full time participation in CT, MRI and cerebral angiography.
- Four months training at Great Ormond Street Hospital, Gained experience in pediatric radiology concerning CT and MRI

**Radiology Duties in Jordan:**

**1994** Resident in diagnostics radiology for whole 3 years training program at King Hussein Medical Centre where I attended lectures in physics, radiological techniques, I did a lot of plain films reporting, mammography, CT scanning, MRI and General ultrasound procedures.

**1998-2002** Specialist in Diagnostic radiology at King Hussein Medical Centre, Amman, Jordan

- During this period I was responsible for performing and interpreting all imaging modalities including conventional and interventional techniques, a large variety of fluoroscopic procedures were performed daily, super vision and interpreting a thirty CT and MRI examinations and doing a lot of ultrasounds procedures.

**2002-2003** One year training ship in Neuroradiology procedures at International Neurology Centre in UK and Neuro Spinal Hospital in Dubai conducting functional and conventional radiology procedures including MR spectroscopy, MR Diffusion-perfusion imaging and brain lab navigation protocols on state of the art Intra operative MRI machine. I gained a lot of experience in Trans Cranial Doppler Ultrasound and the utilization of the picture archiving and communication system (PACS). I did a lot of interventional Angiography procedures with the effective utilization of PACS.

**2003 to 2008:**

- Consultant in diagnostic radiology at King Hussain Mediacial Centre, interpreting and performing the MRI, CT scan and Doppler ultrasound based on Nueroradiology protocols as well as conventional and interventional techniques in general and body imaging procedures.

## **Current Position(2009)**

Assistant Professor of diagnostic radiology at King Abdullah University Hospital, University Of Science & Technology of Jordan

### **Membership:**

Jordanian Medical Association since

1994. Jordanian Medical Society since

1994.

Royal Collage radiologist since 1996.

### **Research:**

My research has been clinically based and has led to several publications and presentations.

### **Teaching & Management:**

I attended regular clinicoradiological meetings, I formally taught medical students and junior radiologists.

### **Other Skills:**

Information Technology, I am experienced in the use of word processing, Spread sheets and I have use PowerPoint's for my presentations.

## Publications

Abdalla KM, Aleshawi AJ, Hinawi Y, Bani Hani D, Ababneh AA. Coronary artery anomalies in patients with zero calcium score: A new evidence supports the 2016-NICE guidance. Eur J Radiol Open. 2020 Jan 28;7:100211

Khalid M Abdalla, Mostafa A Abdelrahman, Abdelwahab J Aleshawi, Alaha S Al Taweel, Majid Bani-Ata and Khaled Obeidat. Inter-Gender Pelvic Shape Variations as a Cause of DDH Overdiagnosis. Therapeutics and Clinical Risk Management. Accepted; In press.

Abdalla KM, Al Sharie AH, ALzu'bi YO, Daoud MN, Aleshawi AJ, Gharaibeh KI. Ischio-anal fossa hydatid cyst. Int J Infect Dis. 2020 Mar;92:181-183

Abdalla KM, Tashtush NA, Aleshawi AJ, Talahmeh G, Alawneh KZ. Primary renal Ewing's sarcoma in a young male treated completely by surgical excision without chemotherapeutic agents: Case report. Int J Surg Case Rep. 2019;63:122-124

Bani-Ata M, Aleshawi A, Alali M, Kanaan Y, Al-Momani W, Kanaan N, Abdalla K, Alhowary A. Familial and Environmental Risk Predisposition in Tonsillectomy: A Case-Control Study. Risk Manag Healthc Policy. 2020 Jul 21;13:847-853

Alawneh KZ, Al Qawasmeh M, Raffee LA, Abuzayed B, Bani Hani DA, Abdalla KM, Al-Mnayyis AM, Fataftah J. A snapshot of Ischemic stroke risk factors, sub-types, and its epidemiology: Cohort study. *Ann Med Surg (Lond)*. 2020 Sep 16;59:101-105

Raffee L, Abuzayed B, Al Qawasmeh M, Alawneh K, Abdalla K, Aleshawi

A. Isolated Retrodental Epidural Hematoma Without Dens Fracture. *J Emerg Med*. 2019 Nov 15:S0736-4679(19)30781-4

Abuzayed B, Alawneh K, Qawasmeh MA, Abdalla K, Al-Ali M, Raffee L. Delayed Supratentorial Intracerebral Hemorrhage After Posterior Fossa Acoustic Neuroma Surgery. *J Craniofac Surg*. 2020 Sep;31(6):e592-e593

Reference:

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