

## Dr. Muna Nasser Kadhom

**Nationality:** British.

### **Professional Qualifications:**

- 2014 ST. LUKES RADIOLOGY The second musculoskeletal Ultrasound Hands-on Course.
- 2008-2009 M.Sc. Imperial College London and the Diploma of the Imperial College Medical Ultrasound (vascular).
- 2005 Fellowship Royal College of Radiologist (FRCR) – UK, (part 1).
- 1993 - 1998 M.B.Ch.B. - Dubai Medical College for Girls, Dubai, UAE.

### **Training Course Attendance Certificates:**

- The 2<sup>nd</sup> Musculoskeletal Hands- on Ultrasound Course 20<sup>th</sup>-22 January 2014, Oxford.
- The British institute of radiology's meeting BIR UK MRI Course 9-12 October 2012.
- Manual handling and basic life support 10/2013.
- BIR President Conference 2012: CT in clinical practice- Past, Present and future.
- BMUS Brighton 2010.
- 17<sup>TH</sup> SVT AGM 2008.
- Vascular society Meeting 2008.
- The American Academy of Continuing Medical Education(seminar on MRI imaging Head to toe).
- Arab Health January 2008 Middle East Imaging and Diagnostic Conference.
- Certificate of successfully completing the RIS-PACS Radiologist's Training Module.
- OXFORD radiology training course Introduction to Clinical Radiology. 2 & 3 July 2007
- OXFORD MRI training course 4th, 5th and 6th July 2007.
- Arab Health 29th January 2007 Middle East Imaging and Diagnostic Conference.
- Radiology training courses, UK first Dubai advanced radiology seminar august 23 2006.
- The American academy of continuing medical education, 6th UAE Radiology &Diagnostic Imaging Conference March /28/2006.

- Completed training in windows 2000 Microsoft Power point 01/12/2004.
- Completed training in Microsoft excels 2000.22/12/2004.
- The 5th United Arab Emirates Diagnostic Imaging Conference April 18th -21st 2004.
- A practical approach to ultrasound in obstetrics &gynecology presented by (Abbott Northwestern Hospital) Minneapolis Minnesota USA. 4th -7th January 2004.
- Arab Health 26th/ January/ 2003 Middle East Imaging and Diagnostic Conference.
- Gynecological oncology 26th September-27th September 2001 Al cornice Hospital Abu Dhabi UAE.

### Memberships:

- British Institute of Radiology .
- Society for Vascular Technology Of Great Britain And Ireland.
- Member of Emirates Medical Society – UAE.

### Professional Experiences:

- Jan 2018 University of Sharjah lecturer at Health Science College.
- Oct. 2009 – Dec. 2017 Ultrasound/ Radiologist Vascular lab, MSK, general, gynecology at NHS and Privet Imaging Departments As the following:
  - Hammersmith hospital London. Vascular Scientist, London UK
  - Whipps cross Hospital starting, London UK
  - Ealing Hospital, London UK
  - Kingston Hospital London, Surrey, UK
- Sep. 2008 – Oct. 2009 MSc training in vascular ultrasound at the vascular laboratory of Hammersmith hospital campus London UK, performing:
  - All type of vascular examination-ultrasound scanning including Extra cranial(carotid ,vertebral vessels) aorta , renal and peripheral vessels.
  - ABPI Ankle brachial pressure index.
  - PPG photo plethysmography Toe pressure.
  - Continuous- Wave Doppler Ultrasound.
  - SLP Segmental limb pressure.
- May. 2006 – Aug. 2008 working as Specialist R. in department of Radiology /Trauma center / Rashid Hospital – UAE.
- 1st September 1999 – 1st September. 2001 (24 months), Enrolled in (F1,F2 ) SHO

training program- Department of Health & Medical Services- Dubai- UAE. Rashid, Al Wasal and Dubai hospital.

- 1<sup>st</sup> August 1998 – 3<sup>rd</sup> August 1999, (IHO) Intern House Officer training with overall rating very good.

#### Publication:

BMUS journal ,2010 **ABSTRACT:** Ultrasound Assessment of Venous Hemodynamic in Diabetic Patients With Peripheral Arterial Disease

#### Personal skills:

- **Interpretation**, reporting and communication skills, this include discussing the management of patients with clinicians before and after a procedure has been performed, as well as discussion of the procedure and it's complications with patients.
- **Communication with patients in regards to breaking bad news**, taking Consent from patient or his family, respecting confidentiality, and maintaining trust.
- **Initiative with good ability to determine priorities and organizing time appropriately.**
- **Complying with the Acts and Directives concerning data protection in clinical practice, and when using patient data for research, audit or teaching.**
- **Fully aware of Occupational Health Safety (OHS)** as well as Equal Employment Opportunity (EEO).
- **Excellent level in practicing the following principles including working in teams**, leading team, treating colleagues fairly, arranging cover, taking up appointments, sharing information with colleagues, delegation and referral, assessing conduct or performance of colleagues, dealing with problems in professional practice, and handling complaints and formal enquiries.