**Curriculum Vitae**

Shameem ali hussien, MBChB, FIBMS-Rad.

**Personal Data**

Gender: female

Birth date: 5/4/1983

Nationality: Iraqi

Current Country of residence: Iraq

Marital state: single

Home Address

Al-muthnana , Iraq

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Office Address

Al-muthana University, medical college and clinics

Department of diagnostic radiology

**Education**

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| **Graduate/medical school** September 2001- June 2007 | Al-Qadiseya university, college of medicine |
| **Residency**2008- 2010 | Ministry of health , Almuthana Teaching Hospital, as internship practice |
|  2010\_2011 | Radiology resident at Al-muthana medical college, practicing in its teaching hospital : Al muthana  **teaching hospital.** |
| 2012- 2017 | Student at the Iraqi Board of Radiodiagnosis program at medical city hospital in Bab-Al-Muatham,Baghdad , Al Imamain Al-Kadhimain Medical City teaching hospital ,Baghdad and Al-Yarmok Teaching Hospital ,Baghdad. |
| Postgraduate /fellowshipmay 2017- until now | Lecturer at Al-muthana medical college /department of diagnositic radiology, and senior specialist in diagnostic radiology at alhussien teaching hospital. |

**Certification and Licensure**

**Specialty/Subspecialty Certification**

Graduated,Iraqi Board of Radiodiagnosis Certified – may2017

**Medical Professional Licensure**

Iraqi Board for Medical Specializations

**Professional Positions**

2017 – Present: specialist radiologist at al hussien teaching hospital /Department of diagnostic Radiology

2017 –present: lecturer at Al-muthana medical college, department of diagnostic radiology

2010-present clinical radiology instructor at Al-muthana medical college.

**Clinical skills**

Reporting and interpretation of various x ray studies, analogue and digital mammography, and flousoscopic based imaging studies.

Performing and reporting various ultrasound studies in general medical and surgical, gynecologic, obstetric, pediatric, basic vascular studies as well as performing ultrasound guided interventional procedures, with special interest in breast ultrasound.

Reporting and interpreting various CT studies including CT colonography and CT angiograms.

Reporting and interpreting various MRI studies with special interest in neuroradiology

**Educational Activities & Presentations**

**Undergraduate Teaching;**

Clinical Teaching: series of clinical sessions to fifth grade students on various topics in diagnostic radiology.