

Name: Ruba Mohammmed Ramzi Khushaim

Nationality: Saudi.

Gender : Female

Qualification:

Master of Magnetic Resonance Technology from University of Queensland UQ (2013)

Bachelor Degree of Radiological Sciences from King Saud University (2006).

Medical Experience:

- Medical Ultrasonographer at Obstetrics and Gynecology Department in Riyadh Security Forces Hostpital (2005-2006)
- Military Hospital as an OGT sonographer (2006-2007).

Courses I taught in KSU (King Saud University) :

As academic teaching assessment job: (before 2010)

- Practical Image Recording Techniques (RAD 341)
- Practical Fluoroscopy (RAD 322)
- Practical ultrasound

As academic lecturer (after July 2013 until now)

- Course RAD 433 Introduction of the magnetic resonance imaging (2nd semester 1434-1435) 2014 and 1st semester 1435-1436
- Course RAD 465 clinical application of the magnetic resonance imaging (1st and 2nd semester of 1434-1435 and 1st +2nd semester 1435-1436) 2013-2014-2015
- Course RAD 322 fluoroscopy for (1st semester 1434-1435+ 1st semester 1435-1436) 2013-2015
- Course RAD 435 clinical application of the fluoroscopy (1st and 2nd semester of the 1434-1435 and 1st +2nd semester) 2013-2014-2015

Administrative Responsibilities :

Before 2010:

- Internship Program Supervisor in the Radiological Sciences Department.
- Member of Internship Program Commission at College of Applied Medical Sciences.

After 2103:

Academic advisor for (1st and 2nd semester of 1434-1435+ 1st and 2nd semester of 1435-1436)
2013-2014-2015

Supervisor of the MRI lab in King Saud University in the Girls Campus

Conferences & Training:

- Hands on training Workshop of MULTIPLE CHOICE QUESTIONS (23 APRIL 2014)
- MRI advanced application course in King saud university (College of medicine) in 16-17 April 2014.
- Workshop of HOW TO WRITE COURSE SPECIFICATION AND REPORT USING NCAAA TEMPLATES held at Collage of Medicine, King Saud University in (9 AND 16 APRIL 2014)
- ICRM INTERNATIONAL CONFERENCE ON RADIATION MEDICINE (KING FASIAL HOSPITAL AND RESEARCH CENTER) for One week (FEBRUARY 16-20 2014)
- Academic advising course in the collage of applied medical sciences in (4-11-1434) 2013
- Short course in the magnetic resonance spectroscopy (2012)
- First annual Riyadh radiology review (ARRR) (2-6 ,sep,2007).
- Basic and advance Ultrasound course in obstetrics and gynaecology held on (14-18 April ,2007).
- Basic and advance ultrasound course in obstetrics and gynaecology held on (25-29 Nov,2006).
- advance ultrasound course in obstetrics and gynaecology with hands on training held on (18-22 March, 2006).
- first gulf nuclear medicine conference (1-3 March,2005).
- digital radiography part 2 (22 Feb, 2005).
- symposium on recent advance in radiology and medical imaging (17-18 Feb,2004).

- Summer training program in medical imaging department in the National Guard Hospital from (5 July 20003- 20 Aug 2003).

Research field:

- Compare the medical imaging techniques in the diagnosis breast cancer.
- Assessment the schizophrenia with The magnetic resonance spectroscopy MRS.