

CURRICULUM VITAE

CONTACT INFORMATION

Heba Ahmed Kamal Ali

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PERSONAL INFORMATION

Date of Birth: **31/5/1975**

Place of Birth: **Cairo Egypt**

Sex: **Female**

Marital Status: **Married since 15/2/2001**

Spouse's Name: **DR: Moataz Kamel Taha (Consultant of General and Breast Surgery- Cairo University).**

Children: **Three off springs; the oldest is 12 years old while the youngest is 4 years old.**

Career Objective

Musculoskeletal and Breast Diagnostic Radiology

PROFESSIONAL EXPERIENCE

- Lecturer of Radio-diagnosis and Musculoskeletal consultant.
Department of Radio-Diagnosis.
Kaser El-Aini Faculty of medicine, Cairo University
2010- present.
- Executive Manger of radiology department and Consultant of Radio-diagnosis **in EL-Gazira Hospital** (large private hospital).
2011 – present.
Giza – El-Haram.
- **Cairo scan Radiology Center:**
 - Radiology specialist from **2006 – 2009.**
 - Radiology Consultant from **2009-2013.**
 - Executive manager of cairo scan **Heliopolis** branch from **2011 – 2013.**

- Consultant of Tele-radiography for **Egypt Air Hospital from 2012 – 2013.**
- Consultant of Radio-Diagnosis in **Wadi El-Neil Hospital 2013 – 2015.**
- **Assistant lecturer of Radio-Diagnosis**
Department of Radio-Diagnosis.
Kaser El-Aini Faculty of medicine, Cairo University
2004- 2010.
- Resident of Radio-Diagnosis
Department of Radio-Diagnosis.
Kaser El-Aini Faculty of medicine, Cairo University
2001- 2004.

EDUCATION

- 1993 – 1999 Cairo University Bachelor of Medicine, Bachelor of Surgery (**M.B., B Ch.**) signed up **Excellent with Honor.**
- May 2004 Cairo University Radio Diagnosis Department (**M. Sc.**) of Radio-Diagnosis signed up **Good.**
- May 2009 Cairo University Radio Diagnosis Department Doctorate degree (**MD.**) of **Radio-Diagnosis.**
- June 2010 Discussion of my Doctorate thesis (**MR ARTHROGRAPHY OF INTERNAL DERRANGMENTS OF THE WRIST JOINT**).

Skills & Interests

- Reporting different diagnostic imaging modalities X-ray, CT & MRI.
- MR Arthrography of the wrist joint (screen guided).
- Performing different radiological techniques under fluoroscopy.
- Performing different US examination.

- Breast US and reading Mammography, as well as basic breast interventional procedures (core needle biopsy, cyst aspiration, and wire localization).

PROFESSIONAL QUALIFICATIONS

Language: Fluent in English

Past the TOEFL test with high score

Computer Skills: Excellent in word, power point and excel

PUBLICATIONS

- Conventional magnetic resonance imaging versus MR arthrography (MRA) of the wrist in the evaluation of triangular fibrocartilage lesions. 2011 Egyptian Journal of Radiology and Nuclear Medicine, **I presented it in ICR Dubai 2014.**
- Evaluation of lesions of the internal ligaments of the wrist; conventional magnetic resonance imaging versus MR arthrography (MRA). 2014 Egyptian Journal of Radiology and Nuclear Medicine, **I presented it in ECR Austria 2015.**
- Value of dynamic sonography in the management of shoulder pain in patients with rheumatoid arthritis. 2014 Egyptian Journal of Radiology and Nuclear Medicine.
- Role of Axial Oblique MR Imaging in the diagnosis of ACL bundle lesions. 2015. **I presented it at the 47th Scientific Meeting of the Egyptian Society of Radiology and Nuclear Medicine.**

PROFESSIONAL MEMBERSHIPS

- Corresponding member in ECR (European Congress of radiology).
- Member in RSNA (Radiological Society of North America).

