



## **CURRICULUM VITAE**

Dr. Hosameldeen Abozaid Yousef

### **PERSONAL INFORMATION:**

Name: Hosameldeen Abozaid Yousef  
Nationality: Egyptian  
DOB: 23-May-1967  
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### **EDUCATION:**

M.D. Radiodiagnosis, 2004  
Assiut University, Egypt  
M.Sc. Radiodiagnosis, 1996  
Assiut University, Egypt  
Residency Radiodiagnosis Department, Assiut university Hospitals  
1991-1996  
Bachelor of Medicine and Surgery (M.B.B.Ch), Faculty of Medicine, Assiut University, 1990

### **THESIS:**

M.Sc.: The Role of Diferent imaging modalities in the diagnosis of prostatic diseases  
M.D.: The Role of MRI assisted by somatosensory and motor evoked potentials in the evaluation of spinal cord diseases

### **PROFESSIONAL EXPERIENCE**

Assistant Professor, Radiodiagnosis Department, Assiut University, 2012-present. Clinical responsibilities include Magnetic Resonance Imaging and Multi-Detector Computed Tomography imaging.  
Consultant Radiologist, Al-Hammadi Hospital, Reyadh, Kingdom of Saudi Arabia, 2010-2011. Clinical responsibilities included General Radiographic techniques, Ultrasonography

and Color Duplex Doppler, Magnetic Resonance Imaging and Multi-Detector Computed Tomography

Lecturer, Radiodiagnosis Department, Assiut University, 2004-2010. Clinical responsibilities included General Radiographic techniques, Ultrasonography and Color Duplex Doppler, Magnetic Resonance Imaging and Multi-Detector Computed Tomography

Assistant Lecturer, Radiodiagnosis Department, Assiut University, 1996-2004. Clinical responsibilities included General Radiographic techniques, Ultrasonography and Color Duplex Doppler, Magnetic Resonance Imaging and Computed Tomography

#### **PUBLISHED PAPERS:**

Tonsillar calcification, computed tomography and clinical findings, a case study. **Yousef HA**, Yousef HA, Omar MKM, Ahmad MK and Farghaly TM. The Medical Journal of Cairo University. 81(2): 274-80, 2012.

MRI evaluation of Achilles tendon injuries. **Yousef HA**, Yousef HA, Omar MKM and Kotb MM. The Medical Journal of Cairo University. 82(1): 46-52, 2012.

Evaluation of retro-bulbar arterial blood flow changes in chronic obstructive pulmonary disease by color Doppler ultrasonography. Makhlof HA, Mohmadein HA, **Yousef HA** and Hazem HA. The Egyptian Journal of Chest Diseases and Tuberculosis. 60(2): 114-122, 2011.

Coital Incontinence: Relation to Detrusor Overactivity and Stress Incontinence. Gehan Seifeldein, Ahmed S El-Azab, Hosam A. Yousef. Neurourology and Urodynamics 30 (4), 520-524

Clinical and radiological profile of geriatric tuberculosis. Makhlof HA, Makhlof NA and **Yousef HA**. The Egyptian Journal of Chest Diseases and Tuberculosis. 59(4): 1-8, 2011.

Effects of antenatal magnesium sulfate therapy on cerebral and systemic hemodynamics in preterm newborns. Shokry M, El-Sedfy G, Bassiouny MM, Anmin M and **Yousef HA**. Acta Obstetrica et Gynecologica. 89: 801-806, 2010.

Does MRI urethrography have an impact on endoscopic management of anterior urethral stricture?. Elgammal MA, Abdel-Kader MS, **Yousef HA** and Mohamad AA. Arab Journal of Urology, 7(1): 31-36, 2009

The role of T1W-Fluid Inversion Recovery (T1W-FLAIR) in evaluation of Gliomas of the Brain. **Yousef HA**, Yousef HA, Omar MKM, Ragab MH. The Egyptian Journal of Radiology and Nuclear Medicine. 40(1): 266-271, 2009

Patterns of cavernosal arterial blood flow in patients with erectile dysfunction as evaluated by color duplex Doppler flowmetry. **Yousef HA** and Abdallah AK. The Medical Journal of Cairo University. 77(4): 121-126, 2008

Post-Streptococcal reactive arthritis (PSRA): is it a distinct clinical entity?. Rashad SM, Mahmoud EA, **Yousef HA**, Megally HI, Alsherief HK and Rogalski B. The Medical Journal of Cairo University. 76(4) (Suppl. II): 21-30, 2008.

Correlation between sinoscopic findings, CT and MRI in various non-neoplastic lesions of the para-nasal sinuses. Kamaleldeen MM, Farghaly TM, Abdelaziz A, Hasan A and **Yousef HA**. Al-Azhar Medical Journal. 5(1): 244-62, 2007.

Role of different imaging modalities in diagnosis of salivary gland diseases. Husain MT, Ahmad EA, **Yousef HA**, Ahmad MK. The Medical Journal of Cairo University. 74(4): 121-126, 2006.

Can Ultrasound on femoral and carotid arteries predict the presence of concomitant coronary artery disease and its severity?. Yousef AAA, Shamseldeen H and **Yousef HA**. The Egyptian Heart Journal. 58(3): 541-46, 2006.

## **TEACHING RECORD**

Lectures to Radiology residents and assistant lecturers of Radiodiagnosis Department  
Lectures in the Rheumatology Department on imaging of rheumatic diseases with emphasis upon MRI and musculo-skeletal ultrasound  
Invited lectures in the scientific meetings of the GIT, Cardiology and Pain Relief Unit of Anaesthesia Departments  
Invited lecture in the annual meeting of the Micro-Surgery Unit  
Invited lecture in the scientific meeting of Audiology Department  
Invited lectures in the scientific meetings of Radiodiagnosis Department Al-Minya University

## **COMMUNICATION SKILLS**

The radiologist should work in an open workspace environment and have good relations with other colleagues in his department and other departments.

## **MANAGERIAL SKILLS**

Good knowledge of the implication of policy and procedure of Radiodiagnosis different tasks  
Shares in the organizing and managing the different units in the Radiodiagnosis Department

## **MEMBERSHIP:**

Speaker and member of the Egyptian society of Radiology and Nuclear Medicine  
Speaker and member of the Arab Radiology Congress  
Speaker and member of the Egyptian Scientific Society of Radiodiagnosis

## **CURRENT WORK-PLACE:**

Since residency, I work at Assiut University Hospitals, Assiut City, Egypt. The hospital is the core referral center for all governorates of the whole Upper Egypt. The hospital contains more than 2000 beds, including 94 ICU beds, 46 operative theaters, a busy Medical Emergency Ward and Traumatology Unit. The Radiodiagnosis Department is equipped with two 1.5T MRI systems, one 64-slice MDCT system, two 16-slice MDCT systems, one 8-slice MDCT system, one Angiography unit, two fluoroscopy units, three color duplex Doppler units, five ultrasound units, more than 10 x-ray machines with multiple CR units. Attending the clinical service constitutes most of my work time, with teaching as scheduled in the system of the Department.

## **REFERENCES:**

- Prof. Hisham MK Imam, Professor of Radiodiagnosis and Head of Radiodiagnosis Department, Assiut University
- Prof. Ahmad M Hamed, Professor of Radiodiagnosis, Assiut University
- Prof. Abdelkariem H Abdallah, Professor of Radiodiagnosis, Assiut University
- Prof. Hosny S Abdelghany, Professor of Radiodiagnosis and previous Head of Radiodiagnosis Department, Al-Minya University
- Prof. Saleh Al-Essawy, Professor of Radiodiagnosis and previous Head of Radiodiagnosis Department, Mansoura University
- Prof. Tarek A El-Diasty, Professor of Radiodiagnosis and Head of Radiology Department, Urology & Nephrology Center, Mansoura University
- Prof. Osama Abdelwadood, Professor of Radiodiagnosis, Alexandria University
- Prof. Mohmad R El-Kholy, Professor of Radiodiagnosis and previous Head of Radiodiagnosis Department, Zagazig University
- Prof. Hisham M Sabry, Professor of Radiodiagnosis, Mansoura University