

C.V

Mohamed El Sayed Mohamed Abd El Hady

Personal data

- **Date of birth** : 1-11-1983.
- **Sex** : Male.
- **Religion** : Muslem
- **Social state** : Married
- **Basic Education** : 1988– 1999 - Egypt.
- **Medical Education** :2000-2006 Mansoura University , Faculty of Medicine.
- **Residency** Egypt,Dakahlia,Mansoura,Hay El Gamaa
- **Military Status**: Not Requested
- **Email**: dr_moh_hady@yahoo.com
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Medical Training

Currently:

- **Act as Specialist of diagnostic radiology at Urology&Nephrology Center - Mansoura University (2012 till now)**

Residency:

- Urology &Nephrology Center-Mansoura University (2008-2012).
- **Rotating shifts in Radiology department-Mansoura University**

Education

- Postgraduate**: Master degree in Diagnostic Radiology Tanta faculty of medicine, Tanta University April . 2012. .
- Registered for MD degree in Radiology 2013.
- Undergraduate**: Bachelor of Internal Medicine and Surgery , Faculty of Medicine , Mansoura University November 2006.

Licenses & Certifications

- Bachelor of Internal Medicine and surgery November 2006. Degree: **Very Good**.
- House officer licence in March 2007– 2008.

- M.Sc in Diagnostic Radiology Tanta faculty of medicine, Tanta University. 2012. Degree: **Very Good**
- Computer (Word-Power Point-Internet-Mdos)

Professional Experience

- General practioner in Ministry of Health and Population Hospitals Egypt from (1- 3-2008 to 18-10-2008).
- Acted as a **resident** of diagnostic Radiology October-2008 to May-2012 Urology &Nephrology center- Mansoura University
- **Specialist** of diagnostic radiology May-2012 till now.

Professional Practice

- Abdominal & Pelvic US.
- Color Doppler (arterial, venous,carotid, renal, Testicular, Penile ...)
- Small part US(Breast, Thyroid...)
- Transvaginal Ultrasonography.
- Transrectal ultrasonography.
- Conventional X-Ray.
- CT
- MRI.
- Mamography..
- **Intrventional Radiology (with most of its varities)**
- Nuclear medicine

Research Experience:

* **Role of Multidetector CT in evaluation and grading of Renal Trauma.** For fulfillment of postgraduate MSc degree in Diagnostic Radiology Tanta faculty of medicine, Tanta University.

* **Role of Magnetic Resonance Imaging in Evaluation of Post Renal Transplantation Complications.** for fulfillment of postgraduate MD degree in Diagnostic Radiology- Tanta University

* **Attending and actively participating in many scientific local & international conferences and meetings for example :-**

- Attending European Congress of Radiology (ECR) Veinna – Austria March 2014 – electronic poster (Role of MDCT in evaluation of renal trauma)

- Oral presentation at International Congress of Radiology (ICR) Dubai-September 2014 (Differentiating Oncocytoma from Chromophobe renal cell carcinoma on Multiphasic Multidetector CT)
- Oral presentation at African Society of Radiology (ASR) Alexandria – April 2012.
- Attending European Society of Urogenital Radiology (EUSR) - Bordeaux – France September 2016 (Two Electronic posters).