

Curriculum Vitae

Name: Huda Fathi Refaie Ibraheim
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Nationality: Egyptian
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Graduation:

M.B.B Ch	1985
M.Sc. (Diagnostic Radiology)	1994
M.D. Degree(Diagnostic radiology)	2003

Present position:

- **Consultant of Diagnostic Radiology, Urology & Nephrology center, Mansoura University-Egypt.**
- **Member of European Society of Radiology(ESR).**
- **Member of Egyptian Society of Radiology and Nuclear Medicine (ESNMR).**

Experiences

- 1- Rotating internship, Mansoura University Hospitals (12 months).
- 2- Resident in the department of Radiology, Mansoura Urology & Nephrology Center (48 months).
- 3- Training course in neuroradiology, Cairo, Egypt, 1994.
- 4- Training course in chest CT, Cairo, Egypt, 1995.
- 5- Training course in pediatric chest CT. Cairo - Egypt, 1996.
- 6- Training course in radiology of head and neck, Cairo - Egypt (1997, 2002).
- 7- Visiting doctor in radiology department, Zurich children hospital, Switzerland, 2002.
- 8- Congress of reorientation and future trends in pediatric uroradiology (2002) Graz, Austria.
- 9- European Congress of Radiology (ECR), 2003; Vienna-Austria.
- 10- 11th congress of European society of urogenital radiology; Spain, 2004.
- 11- 12th congress of European society of urogenital radiology; Slovenia, 2005.
- 12- 13th European symposium on urogenital radiology (ESUR), Cairo-Egypt 2006.
- 13- 15th European symposium on urogenital radiology (ESUR), Munich - Germany 2008.
- 14- 16th European symposium on urogenital radiology (ESUR), Athens - Greece 2009.

Scientific Presentations

1. Imaging of renal function recoverability after relief of pelviureteral junction obstruction, In Reorientation and future trends in pediatric urology, Graz-Austria 2002.
2. Quantitative analysis of CT attenuation values in differentiating solid adrenal masses, ECR, Vienna –Austria 2003.
3. Role of multidetector CT in preoperative evaluation of patients with UPJ obstruction, ECR, Vienna –Austria 2003.
4. Role of CT in assessment of unresectable Wilms' tumor response to preoperative chemotherapy in pediatrics, 11th ESUR, Santiago de compostela-Spain 2004.
5. MRI as a single modality for anatomic and functional assessment of urinary obstruction, 11th ESUR, Santiago de compostela-Spain 2004.
6. MRU in ureteropelvic junction obstruction: All in one approach, 11th European symposium on urogenital radiology, Santiago de compostela-Spain 2004.
7. Imaging of high grade renal injuries in children: selection for non-operative treatment & long term renal functional and morphological evaluation 11th ESUR, Santiago de compostela-Spain 2004.
8. Multidetector row CT in detection of vascular abnormalities associated with crossing vessels in patients with UPJ obstruction, 11th ESUR, Santiago de compostela-Spain 2004.
9. Magnetic resonance urethrography for diagnosis of non traumatic male urethral pathology; is it clinically relevant?, 11th European symposium on urogenital radiology, Santiago de compostela-Spain 2004.

10. Diagnostic Criteria For acute upper urinary tract Obstruction at dynamic MRI ,12th ESUR ,lublijana-Slovenia 2005.
11. Incidentally discovered urinary and nonurinary lesions by multidetector noncontrast CT for flank pain (poster exhibit) , 12th ESUR ,lublijana-Slovenia 2005.
12. Magnetic Resonance Imaging In Patients with Chronic Obstructive Uropathy and Compromised Renal Function: A Sole Method For Morphological and Functional Assessment ,13th European symposium on urogenital radiology,cairo-Egypt 2006.
13. Static T2w MRU In Non-Calicular Urinary Obsruction : Comparison Of Techniques. 19th European congress of radiology ,Vienna-Austria 2007.
14. Role of Multiphasic CT in Conservative management of shattered kidney in children (Poster Exhibit). 14th European symposium on urogenital radiology Bonita,Florida-USA;2007.
15. Comparison of combined retrograde urethrography and sonourethrography versus magnetic resonance urethrography (Poster Exhibit) 14th European symposium on urogenital radiology Bonita, Florida-USA;2007.
16. Preoperative assessment of potential live kidney donor from IV- DSA to 64 MDCT : single center experience, 15th European symposium on urogenital radiology (ESUR)Munich-Germany,2008.
17. Diffusion-weighted MR imaging of bladder cancer in patients with gross hematuria, 15th European symposium on urogenital radiology (ESUR)Munich-Germany,2008.
18. Value of Diffusion-weighted MR In staging of urinary bladder carcinoma , 15th European symposium on urogenital radiology (ESUR) Munich-Germany,2008.
19. Diffusion weighted MRI in evaluation of transplanted kidney: Preliminary clinical experience. European Society of Urogenital Radiology (ESUR),Athens-Greece,2009.

20. DW MRI Vs Dynamic MRI in diagnosis of prostate cancer; A prospective study. European Society of Urogenital Radiology (ESUR), Athens-Greece, 2009.
21. Diffusion weighted MRI in evaluation of transplanted kidney: Preliminary clinical experience (Poster Exhibit). European congress of Radiology (ECR), Vienna-Austria, 2010.
22. MR imaging of pediatric urologic diseases (Poster Exhibit). European congress of Radiology (ECR), Vienna-Austria, 2010.
23. Evaluation of potential live kidney donors using 64-slice multidetector CT (Poster Exhibit). European congress of Radiology (ECR), Vienna-Austria, 2010.
24. MRI in diagnosis of prostate cancer: Does post biopsy changes affect its accuracy?. European congress of Radiology (ECR), Vienna-Austria, 2010.
25. DW MRI Vs Dynamic MRI in diagnosis of prostate cancer; A prospective study. European congress of Radiology (ECR), Vienna-Austria, 2010.

Congress attendance

1. The annual scientific meeting of the Egyptian society of radiology & Nuclear medicine, Hurghada-Egypt 1991
2. The annual scientific meeting of the Egyptian society of radiology & Nuclear medicine, Ras sedr-Egypt 2003.
3. The first annual conference of radiology department ,Cairo University- Egypt 2001.
4. The 1st radiology symposium , Urology & Nephrology center, Mansoura university –Egypt 2002.
5. Congress of reorientation and future trends in pediatric uroradiology (2002) Graz, Austria.
6. The 2nd radiology symposium, Urology & Nephrology center, Mansoura University –Egypt 2003.
7. The annual scientific meeting of the Egyptian society of radiology & Nuclear medicine, Ras sedr-Egypt 2003.
8. The scientific annual conference of radiology department, Mansoura university- Egypt 2004.
9. European congress of radiology ,Vienna-Austria 2003.
10. The 3rd radiology symposium “state of the art renal imaging”, Urology & Nephrology center, Mansoura University –Egypt 2004.
11. The 4th annual conference of radiology department (New concepts of pediatric imaging),Cairo University-Egypt 2004.
12. The scientific annual conference of radiology department, Mansoura university- Egypt 2004.
13. 11th European symposium on urogenital radiology(ESUR) , Santiago de compostela-Spain 2004.
14. The annual conference of the radiology department-Alexandria University(Updated radiology in Emergency).-Egypt 2005.
15. 12th European symposium on urogenital radiology (ESUR) , ljubljana-Slovenia 2005.
16. The 4th radiology symposium(urogenital ultrasound) ,Urology & Nephrology center, Mansoura university –Egypt 2005.
17. 13th European symposium on urogenital radiology(ESUR),cairo-Egypt 2006.
18. 15th European symposium on urogenital radiology(ESUR), Munich-Germany 2008.

19.16th European symposium on urogenital radiology(ESUR), Athens - Greece 2009.

20.22nd European congress of radiology(ECR) ,Vienna-Austria 2010.

Publications

1. El-Ghar M, Shokeir AA, El-Diasty TA, **Refaie HF**, Gad HM, El-Dein AB. Contrast enhanced spiral computerized tomography in patients with chronic obstructive uropathy and normal serum creatinine: a single session for anatomical and functional assessment. J Urol. 2004 Sep;172(3):985-8.
2. Yasser Osman, Mohamed Abou El-Ghar, Osama Mansour, **Huda Refaie**, Tarek El-Diasty. Magnetic Resonance Urethrography in Diagnosis of Male Urethral Strictures: Is It Clinically relevant?. European Urology, 50(2006);587-594.
3. ElNahas A, Abou El-Ghar M, **Refaie H**, Gad H, El-Diasty T. Magnetic Resonance Imaging in the evaluation of pelvi-ureteric junction obstruction: an all-in-one approach. BJU Int. 2007;99(3):641-5.
4. Emad Al-Shorbagy, Mohamed Abou El-Ghar, Ayman Shallal, **Huda Refaie**, Sayed Abd Al-Aal. Role of CT scanning & MRI in diagnosis of 6 cases of Budd-Chiari Syndrome. The Egyptian journal of Radiology & Nuc. Med., 2007;38(1):225-231.
5. Mohamed Abou El-Ghar, Ahmed Shokeir, **Huda Refaie**, Tarek El-Diasty. Magnetic Resonance Imaging In Patients with Chronic Obstructive Uropathy and Compromised Renal Function: A Sole Method For Morphological and Functional Assessment. BJR, 2008; (81): 624-629.
6. Yasser Osman, Nasr El-Tabey, **Huda Refaie**, Ahmed Elnahas, Ahmed Shoma, Ibrahim Eraky, Mahmoud Kenway and Hamdy El-Kapany. Detection of residual stones after percutaneous nephrolithotomy: Role of nonenhanced spiral computerized tomography. J Urol. 2008 Jan;179(1):198-200.
7. Ahmed El-Assmy, Mohamed E. Abou El-Ghar, **Huda F. Refaie** and Tarek El-Diasty. Diffusion-Weighted MR Imaging in Diagnosis of Superficial and Invasive Urinary Bladder Carcinoma: A Preliminary Prospective Study .The Scientific World Journal (2008) 8, 364–370. TSW Urology.
8. Mohamed Abou El-Ghar, Ahmed Shokeir, **Huda Refaie** & Tarek El-Diasty. Static T2w MRU in non calcular urinary obstruction: comparison of its two techniques. The Scientific World Journal (2008) 8,454-462. TSW Urology.
9. Ahmed F. Donia, Amani Mostafa, **Huda Refaie**, Mahmoud El-Baz, Mohamed M. Kamal. and Mohamed A. Ghoneim. Post kidney Transplant

- Malignancy in Egypt has a Unique Pattern: A Three-Decade Experience. Transplantation (2008) 86, (8) :1139-1142.
10. **Refaie H**, Sarhan M, Hafez A. Role of CT in assessment of unresectable Wilms' tumor response after preoperative chemotherapy in pediatrics. The Scientific World Journal,(2008)13;8 : 661-669.
 11. Mohmaed Abou El-ghar, ahmed El-Assmy, **Huda Refaie**, Tarek El-Diasty. Diffusion-weighted MR imaging of bladder cancer in patients with gross hematuria. Radiology(2009) 251; 415- 421.
 12. A. El-Assmy, M. Abou El-Ghar, A. Mosbah, A. EL-Nahas, **H. Refaie**, I. Hekal, T. El-Diasty, E. Ibrahiem. Bladder tumor staging: comparison of diffusion- and T2-weighted MR Imaging. Eur Radiol(2009) Jul;19(7):1575-81.
 13. **Huda f. Refaie**. Role of mulutidetector CT in differentiating solid adrenal gland masses. The Egyptian journal of Radiology& Nuclear Medicine(2008), Vol.39(1), March: 291-296.
 14. Mohamed Abou El-Ghar, Yaser Osman, Elsayed ElBaz, **Huda Refaie** and Tarek El-Diasty. MR Urethrogram VS combined retrograde urethrogram & sonourethrogram in diagnosis of urethral stricture. EJR(2010) 74;e193–e198.
 15. Mohamed Abou El-Ghar, **Huda Refaie**, Nabil Hassan, Mohamed Kamal, Tarek Mohsen and Tarek El-Diasty. Diffusion weighted MRI in evaluation of transplanted kidney: preliminary clinical experience. AJN African Journal of Nephrology; 2009,13(1),26-30.
 16. El-Assmy A, Abou EL-Ghar M, El-Nahas A, **Refaie H**, Sheir K. Multidetector Computed Tomography: Role in Determination of Urinary Stones Composition and Disintegration With Extracorporeal Shock Wave Lithotripsy—an in Vitro Study. Urology(2010), 77(2):286-90.
 17. **Abou El-Ghar, M**, El-Diasty, T, El-Assmy, A, Refaie, H, Refaie, A, Ghoneim, MA, Role of Diffusion Weighted MRI in Diagnosis of Acute Renal Allograft Dysfunction: A Prospective Preliminary study (2012) BJR; 85, e206–e211.
 18. Abou-El-Ghar ME, El-Assmy AM, **Refaie HF**, El-Diasty TA. Radiological diagnosis of vesicouterine fistula: Role of magnetic resonance imaging. (2012) [J Magn Reson Imaging](#). 36:438–442.
 19. El-Assmy, A., Abou-El-Ghar, M.E.,**Refaie, H.**, Mosbah, A., El-Diasty, T. Efficacy, Complications and Long-Term Outcomes of Selective Arterial Embolization of Symptomatic Giant Renal Angiomyolipoma. (2012) Curr Urol; 5:179–184.
 20. Abou-El-Ghar, M.E., Shokeir, A.A., **Refaie, H.**, EL-Nahas, A.R. Low-dose unenhanced computed tomography for diagnosing stone disease in obese patients (2012) AJU ; 10, 279–283.

21. El-Assmy, A., Abou-El-Ghar, M.E., Refaie, H., Mosbah, A., El-Diasty, T. Diffusion Weighted MRI in Follow-up of Superficial Urinary Bladder Carcinoma after Transurethral Resection: Initial Experience (2012) BJU Int; 110 (11 B) , pp. E622-E627.

22. Mohamed Abou El-Ghar, **Huda Refaie**, Doaa Sharaf, Tarek El-Diasty. [Diagnosing urinary tract abnormalities: intravenous urography or CT urography?](#)(2014), Reports in Medical Imaging 7, 55-63.

Thesis Supervision

1. Role of multi-detector computed Tomoangiography in assessment of normal and abnormal renal vasculature, By: Ahmed Elsherbini Elsabi (2005) MSc Thesis, Tanta university.
2. Renal functional imaging with multidetector row CT; By: Mohamed Adel (2007) MD Thesis, Banha University.
3. Comparative study between conventional and multislice spiral computed tomography; By: Wael M. Safwat Saad Eldin(2007) MSc Thesis, Mansoura University.
4. Role of MRI in diagnosis of cancer prostate; By: Mohamed Abd El-Hamid(2008) MSc Essay, Mansoura University.

Prizes:

The prizes of the Late Dr. Mohamed Fakhry Mekawy in the field of Medicine (2009) from Academy Of Scientific Research And Technology –Egypt.

References

1. Mohamed A. Ghoneim : Professor of Urology ; Urology and Nephrology Center, Mansoura University, Mansoura-Egypt.
2. Tarek A. El-Diasty : Consultant of Radiology, Chief of Radiology department, Urology & Nephrology Center, Mansoura University, Mansoura-Egypt.
3. Ahmed B. Shehab El-Dein: Professor of Urology, director of Mansoura University, Mansoura –Egypt.