

CURRICULUM VITAE

Name: Enas Ahmed Mohamed Abdel Gawad

Present appointment : Lecturer of Diagnostic Radiology

Address: 27 Abdel Salam St. El Minia

Telephone number:

Email address:

01144479104

nosneuroradiology@hotmail.com

Qualifications :

Master Degree (M.Sc) in Diagnostic Radiology, Faculty of Medicine, Minia University, Egypt, 2001

Doctoral Degree (MD) in Diagnostic Radiology, Faculty of Medicine, Minia University, Egypt-2008

Courses :

Training course in quality

Training course in design decision

Training course in program design

Professional registration: 127762

Previous and other appointments :

- House officer in Minia University Hospital, Egypt, from 1/3/1997 to 28/2/1998.
- Resident in the department of Diagnostic Radiology, Minia University Hospital, Egypt from 1/3/1998 to 28/2/2001.
- Assistant Lecturer of Diagnostic Radiology, Faculty of Medicine, Minia University, Egypt from 9/10/2001 to 25/2/2008

Others:

Research experiences:

Master thesis: Role of helical computed tomography in staging of urinary bladder cancer

MD thesis: Value of MRI in irradiated brain tumors

Relevant publications :

The role of color Doppler ultrasonography in prediction of perinatal outcome in pregnancies associated with decreased amniotic fluid

Multidetector CT evaluation of peritoneal carcinomatosis in patients with ovarian cancer)

Detection and characterization of solitary pulmonary nodules in patients with breast cancer using lung volume computer-assisted reading (VCAR)

CT subtraction technique for detecting minimal subdural hematoma: No more residents' on-call nightmare

Multidetector CT of the vertebral column: Count with confidence and get trusted level for surgery.

Gender determination from hand bones length and volume using multidetector computed tomography: A study in Egyptian people

Role of multidetector computed tomography in evaluation of cervical lymphadenopathy

Uterine cervical malignancy: Diagnostic accuracy of MRI with histopathologic correlation

Posterior reversible encephalopathy syndrome with atypical regions in eclamptic patients: A challenge for radiologists

Assessment of ureteric obstruction with 16-MDCT: Curved planar reformats versus three-dimensional volume-rendered images and their corresponding maximum intensity projections

Lower extremity arterial diseases; assessment of the distal runoff using multidetector computed tomography angiography.

Significance of ancillary signs in correlation with the extension and distribution of acute pulmonary embolism: MDCT pulmonary angiography findings.

Signature : Enas Ahmed

Date: