

## PERSONAL INFORMATION

## Amr Farouk Mourad



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 amrfarouk@aun.edu.eg

Sex Male | Date of birth 11/11/1972 | Nationality Egyptian

## WORK EXPERIENCE

24/06/2014–Present

Head of Department of Diagnostic Radiology for Oncology

31/05/2014–Present

Assistant Professor of Radiodiagnosis

South Egypt Cancer Institute (SECI), Assiut University, Assiut (Egypt)  
[www.seci.info](http://www.seci.info)

28/12/2008–30/05/2014

Lecture of Radiodiagnosis

South Egypt Cancer Institute (SECI), Assiut University, (Egypt)  
[www.seci.info](http://www.seci.info)

27/01/2004–27/12/2008

Assistant Lecture of Radiodiagnosis

South Egypt Cancer Institute (SECI), Assiut University, (Egypt)  
[www.seci.info](http://www.seci.info)

18/05/2002–26/01/2004

Demonstrator of Radiodiagnosis

South Egypt Cancer Institute, Assiut University, (Egypt)  
[www.seci.info](http://www.seci.info)

01/03/1999–17/05/2002

Resident of Radiodiagnosis

Assiut University Hospitals, Assiut University, (Egypt)

## EDUCATION AND TRAINING

2004–2008

Ph.D. degree in Diagnostic Radiology

Faculty of Medicine, Assiut University, (Egypt)

1999–2003

M.Sc. degree in Diagnostic Radiology

Faculty of Medicine, Assiut University, (Egypt)

General Grade was "Good"

09/1991–09/1997

"M.B.B.CH" degree in Medicine and Surgery

Faculty of Medicine, Assiut University, Assiut (Egypt)

Cum Laude are very Good.

## PERSONAL SKILLS

Mother tongue(s) Arabic

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	B2	B2	C1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user  
 Common European Framework of Reference for Languages

Organisational / managerial skills

I am the Head of Diagnostic Radiology for Oncology Department at South Egypt Cancer Institute [SECI] with all the skills required for, and acquired from such a position.

ADDITIONAL INFORMATION

Publications

1. ELLAH MMA, OTHMAN MH, ABDEL-MOHSENE, HAMZA HM, MOURAD A. Angiographic and Interventional Radiological Management of Obscure Overt Gastrointestinal Bleeding.
2. MOHAMMADHE-DG, MEGALLY HI, MOURAD A. Contrast Enhanced Multi-Detector Computed Tomography (CE-MDCT) in Evaluation of Small Intestinal Ischemia.
3. MOURAD A, KHALLAF M. Impact of Magnetic Resonance Imaging in Management of Sellar Tumors: Experience with 50 Cases.
4. MOURAD A, MOHAMMAD HE-DG, MEGALLY HI, ELAMIN HA. Role of MDCT Enterography in Diagnosis of Crohn's Disease.
5. Othman MH, Mourad AF, Ellah MMA, Imam HM. Combined versus single locoregional therapy in the treatment of unresectable hepatocellular carcinoma. The Egyptian Journal of Radiology and Nuclear Medicine. 2014;45(2):395-401.
6. Sayed HA-R, Ali AM, Hamza HM, Mourad AF, Eltayeb AA. Sacrococcygeal tumors: Clinical characteristics and outcome of pediatric patients treated at South Egypt Cancer Institute. A retrospective analysis. Journal of pediatric surgery. 2013;48(7):1604-8.
7. Shweel MA, Othman MH, Mourad AF, Baky LA. New modification of deep biliary cannulation using endoscopic-radiologic rendezvous technique for palliative treatment of malignant obstructive jaundice. The Egyptian Journal of Radiology and Nuclear Medicine. 2012;43(4):555-9.