

PERSONAL INFORMATION

Hassan Mahmoud Hassan Mohammed



 14 El-Abass Street, El-Khashaba District, 61111 Minia (Egypt)

 002 01008833123

 hassan.mohammed@mu.edu.eg

WORK EXPERIENCE

09/03/2015–Present

Assistant Lecturer in Cardiology Department (Coronary Care Unit, Non-invasive Lab, Cardiac Catheterization Lab)

Minia University Hospitals & Faculty of Medicine, Minia (Egypt)

01/10/2013–08/03/2015

Clinical Demonstrator in Cardiology Department (Coronary Care Unit, Non-invasive Lab & Cardiac Catheterization Lab)

Minia University Hospitals & Faculty of Medicine, Minia (Egypt)

01/03/2011–30/09/2013

Resident in Cardiology Department (Coronary Care Unit, Non-invasive Lab, Cardiac Catheterization Lab)

Minia University Hospitals, Minia (Egypt)

EDUCATION AND TRAINING

31/01/2015

Master Degree in Cardiovascular Medicine (Very Good)

Faculty of Medicine - Minia University, Minia (Egypt)

12/2009

M.B.B.Ch. : Bachelor of Medicine & Surgery (Excellent)

Faculty of Medicine - Minia University, Minia (Egypt)

PERSONAL SKILLS

Mother tongue(s) Arabic

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	B2	B2	B2	B2
IELTS ACADEMIC (Overall Band Score = 6.5)					

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

Communication skills

Very good communication skills gained through my experience as a physician and through obligatory communication skills courses for university staff members

Organisational / managerial skills I am Currently responsible for leading a team of 15 doctors & 40 nurses to provide best medical care for cardiac patients admitted in cardiology department at Minia University Hospitals.
I am responsible for training of resident doctors in cardiology department at Minia University Hospitals.
I am assisting my professors in teaching process conducted in Faculty of Medicine, Minia University.

Job-related skills Basic Life Support
Advanced Life Support
Management of Critically-ill cardiac patients including Mechanically-Ventilated patients
Interpretation of 12 Lead ECG
Performance of Exercise Stress Treadmill Test
Interpretation of Holter ECG recording
Complete Echocardiographic Examination
Arterial Blood Gases sampling and interpretation
Central Venous Catheter insertion
Temporary Pace-Maker Insertion
Right-Sided Heart Catheterization
Pericardiocentesis
Diagnostic Coronary Angiography
Simple PCI procedures

ADDITIONAL INFORMATION

Computer Skills Good command of Microsoft Office Tools, Windows7,8,10 and Internet

Conferences I attend regularly conferences organized by Egyptian Society of Cardiology (Cardio-Egypt, Cardio-Alex, ...etc)