
Amr E. I. Abouelnour

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Education

Assiut University
Continued the Doctoral program on Cardiovascular
Medicine, and obtained MD degree in Cardiovascular
Medicine

Assiut, Egypt
Oct 2015 through Sep 2017

Temple University College of Medicine
Allegheny General Hospital
Center for Cardiovascular Magnetic Resonance Imaging
Joined training and obtained Level 3 certification for
Cardiovascular MRI (the society of Cardiovascular Magnetic
Resonance Imaging and the American Heart Association)

Pittsburgh PA, USA
Dec 2013 through Oct 2015

Assiut University
Started the Doctoral program on Cardiovascular Medicine

Assiut, Egypt
Jul 2011 through Dec 2013

Assiut University
Joined the Master program on Cardiovascular Medicine, and
obtained M. Sc. degree in Cardiovascular Medicine

Assiut, Egypt
Mar 2007 through Jul 2011
Jun 2011

Assiut University
Joined training as a house officer

Assiut, Egypt
Sep 2005 through Mar 2007

Assiut University
Joined the medical school, and obtained MBBS (Bachelor
of Medicine, Bachelor of Surgery)
General rating: Excellent with honours

Assiut, Egypt
Sep 1999 through Sep 2005
Sep 2005

Professional experience

Assiut University
Lecturer of Cardiovascular Medicine
Working as

Assiut, Egypt
Nov 2017 to Present

Assiut University
Assistant lecturer of Cardiovascular Medicine
Working as

Assiut, Egypt
Nov 2015 through Oct 2017

The Gerald McGinnis Cardiovascular Institute
Cardiovascular Magnetic Resonance Imaging
Research fellow
Worked as

Pittsburgh PA, USA
Aug 2015 through Oct 2015

Children's Hospital Boston
Cardiovascular Magnetic Resonance Imaging
Fellow
Trained as

Boston MA, USA
Jun 2015 through Jul 2015

The Gerald McGinnis Cardiovascular Institute

Pittsburgh PA, USA

Cardiovascular Magnetic Resonance Imaging
Research fellow
Worked as

Dec 2013 through May 2015

Assiut University
Assistant lecturer of Cardiovascular Medicine
Worked as

Assiut, Egypt
July 2013 through Nov 2013

University Hospital Zurich
Research fellow
Worked as

Zürich, Switzerland
Sep 2012 through Jul 2013

Assiut University
Assistant lecturer of Cardiovascular Medicine
Worked as

Assiut, Egypt
Jul 2011 through Sep 2012,

*Started & completed required training to independently perform & interpret trans-thoracic & trans-esophageal echocardiography.
Started fundamental invasive training (see below).*

Assiut University
Demonstrator of Cardiovascular Medicine
Worked as

Assiut, Egypt
Mar 2010 through Jul 2011

Assiut University Hospital
Resident of Cardiovascular Medicine
Worked as

Assiut, Egypt
Mar 2007 through Mar 2010

*Training included taking care of patients in an out-patient clinic as well as in-patient setting (with emphasis on ICU exposure), to include cardiovascular emergencies.
Acquired training on performing & interpreting exercise ECG testing.*

Assiut University Hospital
House officer
Worked as

Assiut, Egypt
Sep 2005 through Mar 2007

Completed the National Egyptian Cardiovascular Prevention physician education Program (in affiliation with The Johns Hopkins University School of Medicine).

Luxor, Egypt
Dec 2007

Southampton General Hospital
Completed the 3rd Southampton Practical Cardiac MRI Course

Southampton, UK
Jun 2013

Interventional Cardiology experience

Acquired fundamental training on coronary intervention as well as device implantation (2nd operator) as part of my cardiology training that culminated in performing the following procedures as the first operator:

Mar 2010 to Present

- > 250 *diagnostic coronary angiographies*
- > 50 *elective PCIs (including few antegrade CTOs)*
- 10 *elective ad-hoc PCIs*
- 40 *primary PCIs*
- 10 *rescue PCIs*
- 5 *single chamber permanent pacemaker implantations*
- 2 *dual chamber permanent pacemaker implantations*
- 50 *temporary transvenous pacemaker implantations*
- > 20 *closed pericardiocentesis*

Language Skills

IELTS (International English Language Testing System):
obtained an overall band score of 8.0 (i.e. a very good user of
the language)

Oct 2011

Publications

Stähli BE, Abouelnour A, Nguyen TD, Vecchiati A, Maier W, Lüscher TF, Frauenfelder T, Tanner FC.

Impact of Three-Dimensional Imaging and Pressure Recovery on Echocardiographic Evaluation of Severe Aortic Stenosis: A Pilot Study.

Echocardiography. 2014 Sep;31(8):1006-16. doi: 10.1111/echo.12509. Epub 2014 Jan 22.