

PERSONAL INFORMATION



Mohamed Abdel Bary Ahmed Ibrahim

📍 Cardiothoracic Surgery Department - New Qena University Hopsital; Safaga Road, 83523 Qena (Egypt)

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Sex Male | Date of birth 13 May 1979 | Nationality Egyptian

STUDIES APPLIED FOR

Cardiothoracic Surgery

WORK EXPERIENCE

29/04/2013

Lecturer of cardiothoracic surgery

Qena Faculty of Medicine - South Valley University, Qena (Egypt)

02/03/2008–23/04/2013

Assistant lecturer of cardiothoracic suregry

Qena Faculty Of Medicine - South Valley University, Qena (Egypt)

07/03/2007–01/03/2008

Demonstrator at Cardiothoracic Surgery Department

Sohag Faculty of Medicine - Sohag University, Sohag (Egypt)

01/03/2004–03/03/2007

Resident of Cardiothoracic Surgery

Sohag University Hospital - Sohag University, Sohag (Egypt)

01/03/2003–28/02/2004

House officer (Intership)

Sohag University Hospital, Sohag (Egypt)

EDUCATION AND TRAINING

15/01/2014–28/02/2014

Clinical thoracic surgery training

Evangelisches Krankenhaus Bielefeld, Bielefeld (Germany)

14/06/2008–10/03/2013

MD Cardiothoracic Surgery

Qena Faculty Of Medicine - South Valley University, Qena (Egypt)

01/08/2008–13/12/2008

Training and studying the short term hemodynamic advantages of free style stentless valves in aortic root position.

MediClin Herzzentrum Lahr/Baden, Lahr (Germany)

1.Clinical experience in the subspecialty of aortic valve surgery: Patient selection, rationale for use and types of valves, patient assessment, preoperative evaluation, different surgical techniques for implantation of stentless aortic valve. The aim of this grant is to research in: short-term Study short-term hemodynamic advantages of stentless valve in aortic position: maximal aortic gradient (mmHg), mean aortic gradient (mmHg) and effective orifice area (cm²).

2.Educational experience: training junior doctors, postgraduate continuous educational programs, regular scientific events, training courses.

3. Research experience: this department continuously have many important clinical and basic research publications. I will try to observe, involve or participate in any of the ongoing researches to learn more in that field.

4. administration experiences: construction of efficient system for patients registration to easily identify, track, respond to needs of patient and conduct researches, residency training, and appropriate use of therapeutic and diagnostic resources.

5. Advantages of stentless valves as regard no anticoagulation & less incidence of thromboembolism.

6. Improvement of the educational and administrative system in my department.

7. A continuous collaboration protocol with the world well known host center which could give us more chances for improving (chance for colleagues to train there, visiting professors from Hear institute Lahr/Baden, complicated case consultations.

15/06/2004–13/10/2007

Master Degree In General Surgery with grade very good

Sohag Faculty Of Medicine - Sohag University, Sohag (Egypt)

21/10/1997–04/09/2002

MB.B.Ch with general grade very good with honors

Sohag Faculty Of Medicine - Sohag University, Sohag (Egypt)

PERSONAL SKILLS

Mother tongue(s) Arabic

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C1	C1	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 have shared with the head of the department in establishing cardiothoracic surgery department at Qena Faculty of Medicine, as regard equipments, instruments, supplies & training of nurses.

Digital skills

1. Good command of office suite (word processor, power point).
2. ICDL certificate.

ADDITIONAL INFORMATION

Publications

1. Khaled Abdel Aal, Karam Mosallam, **Mohamed Abdel Bary**, Ahmed Boghdady, Hani Abdelmaboud: Mitral Valve Repair versus Replacement for Mitral Regurgitation: Short-Term Results. Egyptian Journal of Cardiothoracic Surgery;2013.
2. Khaled Abdel Aal, Karam Mosallam, **Mohamed Abdel Bary**, Ahmed Boghdady, Hani Abdelmaboud: Mitral Valve Repair versus Replacement for Rheumatic Mitral Regurgitation: Short-Term Results. April 2014. The American Journal of Cardiology 113(7): S60. The 22th annual meeting of the Asian Society for Cardiovascular and Thoracic Surgery (ASCVTS'2014), Istanbul/Turkey.
3. **Mohammed Abdel Bary**, Detlev Branscheid, Fritz Mertzluft, Morris Beshay. Long-term management of thoracic trauma in a high-frequency trauma centre; what have we learned? Journal of the Egyptian Society of Cardio-Thoracic Surgery xxx (2018) 1-9.
4. Ahmed Farouk, Ahmed Elminshawy, **Mohamed Abdel Bary**, Mohammed H. Hassan, Khaled Abd el-baqy Abd el-Rahman, Tahia H. Saleem. Serial changes in the serum levels of leptin, homocysteine, galectin- 3, total phospholipids and hexosamines among patients undergoing coronary artery bypass grafting. Journal of the Egyptian Society of Cardio-Thoracic Surgery 24 (2016) 207-214.

5. **Mohamed Abdel Bary**, Khaled M. Abdel-aal, Ramadan G. Mohamed, Ahmad M. Abdel-maboud, Abdelhadi A. Helmy. Video-assisted thoracoscopic pericardial window for massive pericardial effusion: South Egypt experience. Journal of the Egyptian Society of Cardio-Thoracic Surgery 25 (2017) 73-78.
6. Ahmed Farouk, Magdy Algowhary, Mohammed H. Hassan, Ahmed Elminshawy, **Mohamed Abdel-Bary**, Hatem H.M. Maghraby, Tahia H. Saleem. Circulating B-type natriuretic peptide levels and its correlation to Qp/Qs ratio among children undergoing congenital heart surgery. Journal of the Egyptian Society of Cardio-Thoracic Surgery 25 (2017) 58-63.
7. Mohamed Abdelshafy, Mohammed A. Omar, **Mohamed Abdel Bary**, Mohamed Mostafa Wahaman, Rafaat Abd elaal Bakheet. Self-expandable metal stent for palliation of malignant dysphagia & quality of life improvement in advanced cancer esophagus: Upper Egypt experience. Journal of the Egyptian Society of Cardio-Thoracic Surgery 25 (2017) 262-269.
8. Yusuf Shieba Elhamd, Karam M. Eisa, **Mohamed Abdel Bary**, Abdallah M. Taha. Short-term outcome of coronary artery bypass graft surgeries evaluation of recent established cardiac centre. Journal of the Egyptian Society of Cardio-Thoracic Surgery
9. Ahmed Farouk, Hala M. ElBadre, Mohammed H. Hassan, Mohamed A.M. Mostafa, **Mohamed Abdel-Bary**, and Tahia H. Saleem. Phospholipids and L-Carnitine Screening in Children with Congenital Heart Diseases Undergoing Surgical Correction. International Annals of Medicine Vol1;2(1);2018.

Conferences

1. The 2nd scientific annual meeting of cardiothoracic surgery department, Sohag Faculty of Medicine, South Valley University in Collaboration with Egyptian Society of Cardiothoracic Surgery. 8-10 September 2005, Hurghada- Egypt.
2. The 3rd scientific annual meeting of Cardiothoracic Surgery Department Sohag Faculty of Medicine, South Valley University & National Heart Institute in Collaboration with The Egyptian Society of Cardiothoracic Surgery (ESCTS). 12-14 July 2006. Alexandria – Egypt.
3. The 4th scientific annual meeting of Cardiothoracic Surgery Department, Sohag Faculty of Medicine, Sohag University & National Heart Institute in collaboration with The Egyptian Society of Cardiothoracic Surgery (ESCTS). 18-20 July 2007, Alexandria-Egypt.
4. The 14th Annual Conference of the Egyptian Society of Cardiothoracic Surgery. 2-4 (ESCTS2007) May 2007. Alexandria-Egypt.
5. The 15th annual conference of the Egyptian Society of Cardiothoracic Surgery (ESCTS2008) 12-14 March 2008, Cairo-Egypt.
6. The 26th EACTS Annual Meeting, Barcelona, Spain 2012.
7. The 22th annual meeting of the Asian Society for Cardiovascular and Thoracic Surgery (ASCVTS'14), 3-6 April 2014, Istanbul/Turkey.
8. The 20th annual conference of the Egyptian Society of Cardiothoracic Surgery (ESCTS 2014). 15th-18th April 2014, Luxor-Egypt.
9. The 21th annual conference of the Egyptian Society of Cardiothoracic Surgery (ESCTS 2015). 22th-24th April 2015, Cairo-Egypt.
10. Cardiovascular Research Technologies (CRT) 2016, Washington, DC from February 20–23, 2016.
11. The 23th annual conference of the Egyptian Society of Cardiothoracic Surgery (ESCTS 2017). 4th-7th April 2017, Cairo-Egypt.

Memberships

1. The Egyptian Medical Syndicate.
2. The Egyptian Society of Cardiothoracic surgery.

References

1. Patrick M. Ruchat, M.D.: Consultant Cardiac and Vascular surgeon, Department Cardio-vascular Surgery, Lausanne University School of Medicine. (1994-present)
2. Dr. Karam M. Eisa (MD): Assistant Professor of cardiothoracic surgery, Qena faculty of medicine, South Valley University
3. Dr. Mohamed A. Ezzat (MD): National heart institute in Cairo.
4. Dr. Mohamed Omara (MD): National heart institute in Cairo.

5. Dr.Ali H. Taher (MD): National heart institue in Cairo.
6. Professor Jürgen Ennker MD,PhD Cardiothoracic Surgeon in Chief. Heart Institute Lahr| Baden. Germany.