

CURRICULUM VITAE

Fouad Mohamed Saadeldin Fouad

**Assistant Professor of General Surgery
(subspecialty in vascular surgery)
Cairo University**

2017

PERSONAL DETAILS

Name: Fouad M.S. Fouad

Date of Birth: 03/04/1975

Home Address: 36 Aden St Apt 3
Mohandisseen 12411
Giza, Egypt

Work Address: Department of General Surgery
Kasr Al Aini Hospital
El-Manyal, Cairo
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Nationality: Egyptian

Gender: Male

Marital Status Married

EDUCATION/QUALIFICATIONS

School: Port-Said School, Zamalek, Cairo
General Certificate of Education, London University, 1990

Medical School: **MBBCh**, Cairo University, 1996
Signed up “Excellent”, with honors

Post-Graduate: **MSc**, Cairo University, 2001
Signed up “Excellent”

MD, Cairo University, May 2006

MRCS, June 2006
Royal College of Surgeons of England

Languages:	English	Fluent both spoken and written
	Arabic	Fluent both spoken and written
	French	Well spoken

Equivalency Exams:

In the U.S. ECFMG (Educational Commission for Foreign Medical Graduates) certified in 2003

In Canada Passed the **MCCEE** (Medical Council of Canada Evaluating Exam) in August 2003

APPOINTMENTS

Present Appointment:

Assistant Professor of General Surgery,
Kasr Al Aini University Hospital, Cairo
October 2011– present

Past Appointments:

Lecturer of General Surgery,
Kasr Al Aini University Hospital, Cairo
October 2006– October 2011

Specialty Doctor in Vascular Surgery
Norfolk and Norwich University Hospital, UK
November 2009- July 2010

Clinical Fellow in Cardiovascular Surgery
Texas Heart Institute, Houston, Texas
March 2007 – March 2008

Assistant Lecturer of Vascular & General Surgery (senior registrar level),
Kasr Al Aini University Hospital, Cairo
August 2001- October 2006

Resident (Registrar level)
Vascular & General Surgery
Cairo University Hospital
March 1998 - March 2001

House Officer in Cairo University Hospitals
March 1997- February 1998

COURSES

- Basic Laparoscopic Skills, May 1999, Cairo University
- Vascular ultrasound course in Imperial College London on 1st to 2nd July, 2010
- Fellowship of Peripheral Endovascular Intervention (FEIN), Kiel University, Germany in 2012
- European Vascular Course, Maastricht, the Netherlands, May 12th – 14th, 2014
- Brunkwall Cologne Aortic Grafting Fellowship (BCAGF), Germany, 13– 22 October 2014
- Intervention Master Aortic Course (IMAC), Cairo, October, 2015 and 2016
- The Egyptian Academy of Diabetic Foot and Limb Salvage (EADLS) 4th Annual Meeting, 8th to 10th December, 2016

RESEARCH (THESIS)

MSc, Cairo University

Supervisors: Prof.Dr A Nassef, Prof.Dr. A Abdelhalim

Thesis Title: “Unusual Methods of Revascularization of Lower Limb-Threatening Ischaemia”

This course comprises a minimum two year supervised course of weekly lectures in basic Science and surgery and is awarded on the submission of a peer reviewed thesis.

In my project, the different modalities used for lower extremity revascularization were reviewed with special emphasis on those methods that were not in common practice at that time. The thesis was dissertated November 2000, and was signed up “excellent”.

MD, Cairo University

Supervisors: Prof. Dr. A Nassef, Prof. Dr. A Kotb, Prof. Dr. H Hussein

Thesis Title: “Endovascular Aortic Aneurysm Repair”

This course comprises a supervised four year period of original research which may be either clinical or lab based. The research is undertaken alongside clinical work and awarded on the submission of a completed thesis and a satisfactory viva from three professors of surgery.

My study was directed towards evaluating the feasibility of aortic endografting. There were 12 cases that were done over a period of 6 months. The results confirmed the efficacy and safety of this procedure especially for people who have poor left ventricular function and those with previous abdominal surgery. The most commonly used device was the Zenith made by Cook Inc. The data were collected at the Toronto General Hospital in Canada.

The thesis was dissertated in Cairo on December 2003.

PUBLICATIONS

1. Gad, A., A. Sayed, H. Elwan, F. M. S. Fouad, H. K. Eldin, H. Khairy, K. Elhindawy, A. Taha, and E. Hefnawy, "Carotid body tumors: a review of 25 years experience in diagnosis and management of 56 tumors", *Annals of vascular diseases*, vol. 7, no. 3: pp. 292-299, 2014.
2. Sayed, A., F. Fouad, H. Elwan, and A. Abdelalim, "Carotid Body Tumours: A Review of 50 Cases", *Kasr El Aini Journal of Surgery*, vol. 12, no. 2, pp. 41, 2011.
3. Sayed, A., H. Elwan, F. Fouad, A. Taha, K. Elhindawi, H. Khairy, A. Gad, and K. H. Eldin, "Behcet extracranial carotid aneurysms: is there still a role for ligation?", *European Journal of Vascular and Endovascular Surgery*, vol. 39, no. 1: Elsevier, pp. 17-22, 2010.

Clinical Experience

My area of clinical surgery is mainly directed towards the care of people who have peripheral vascular disease. This includes patients with lower and upper extremity PAD, Abdominal Aortic Aneurysms and Carotid Atherosclerosis. My experience is mostly in open surgical procedures and to a much lesser extent in endovascular procedures.

I also provide care for patients with Chronic Venous Insufficiency and patients with Deep Vein Thrombosis.

I perform vascular access procedures for patients with end-stage renal disease who are or will be on regular haemodialysis.

I am experienced in the management of people who are affected with vascular trauma. This was achieved over a 10-year period of practice in one of the busiest trauma units in Egypt which is located in Kasr Al Aini Hospital.

Teaching Experience

As part of my job as an academic surgeon in Kasr Al Aini faculty of medicine I get to teach undergraduates (5th and 6th years) clinical surgery. This is usually is done in the surgical ward as case demonstrations.

I taught a basic surgical skills course to interns back in 2003. This was administered by the department of General Surgery in Kasr Al Aini hospital.