# Curriculum Vitae (CV)



# Ashraf Mohamed Abou-Bakr Hosni Hussein Elnaggar

Assistant lecturer of Vascular Surgery, Assiut University Hospital, Assiut , Egypt

#### Personal data:

First name: Ashraf

Middle name: Mohamed Abou-Bakr

Last name: Elnaggar

Tel: Home: +20882289229 Hospital:+20882413779 Mobile: +201005212168

E-mail:ashrafnagar@yahoo.com

Date of birth: 20 May 1982.

Place of birth: Egypt

Marital status: Married.

Nationality: Egyptian.

**Address**: Egypt, Assiut, 42 El-Thawra st. (Korniesh El Nile), building no. (7), 4<sup>th</sup> floor, flat no. 2

Correspondence: Egypt, Assiut, Assiut University Hospital,

Department of Vascular Surgery.

Languages: Arabic and English

#### **Current position**:

Assistant lecturer of vascular surgery (since July 2010 till now).

#### **Positions held**:

House officer in Assiut university hospital (Mar 2006 to Feb 2007)

Resident in Department of Vascular surgery (Mar 2007 to July 2010)

### **Qualifications:**

High school diploma Badr Language School 1999

MB.BCh: Faculty of Medicine, Assiut University 2005 (Excellent with honor degree).[1]

M.Sc. In General surgery: Assiut University Hospital. [2]

Professional licensure: Egyptian Ministry of Health full registration no: 178383

# **Clinical Experience:**[3]

Acute ischemia:

- Operator in:
  - Brachial embolectomy
  - Femoral embolectomy
  - Popliteal embolectomy
- Assistant in:
  - o Intra-arterial thrombolysis

## Chronic ischemia:

- Diagnosis and treatment of chronic ischemia
- Operator in:
  - o Fem-fem bypass
  - Fem-pop bypass
- 1<sup>st</sup> assistant in:
  - Fem-profunda bypass
  - Axillo femoral bypass
  - o Ilio femoral bypass
  - Profundoplasty
  - Fem-distal bypass

### Aortic surgery

- 2<sup>nd</sup> assistant in:
  - Exclusion of AAA
  - Aorto-bifemoral bypass

# Carotid surgery:

• 1<sup>st</sup> assistant in carotid endartrectomy.

# Endovascular intervention:

- Operator in:
  - Dilatation and stenting of SFA
- 1<sup>st</sup> assistant in:
  - o Iliac artery angioplasty
  - o Tibial vessels dilatation
  - Dilatation of SFA under duplex (zero contrast)

# Venous diseases:

- Diagnosis and management of venous insufficiency
- Diagnosis and management of DVT
- Diagnosis and management of venous ulcers
- Operator in:
  - Stripping of great saphenous vein
  - Foam therapy for varicose veins

# Trauma:

- Operator in:
  - Repair of peripheral arterial injuries including
    - o Iliac vessels
    - Femoral vessels
    - Popliteal vessels
    - Axillary vessels
    - Brachial vessels
    - Radial & ulnar vessels

- 1<sup>st</sup> assistant in:
  - o Subclavian artery repair
  - Carotid artery repair
  - IVC repair

## Dialysis access and its complications:

- Operator in:
  - Radiocephalic AVF
  - o Brachiocephalic AVF
  - Transposition of Basilic vein AVF
  - Transposition of Great Saaphenous Vein AVF
  - $\circ~$  ePTFE graft fistula of upper and lower limbs
  - Management of complicated AVF
    - Infected AVF
    - Thrombosed AVF
    - Venous Hypertension
- Assistant in:
  - $\circ$  Application of permanent venous catheter under fluoroscopy

# Diabetic foot:

- Care of diabetic foot,
- Operator in:
  - o Minor debridements
  - Toes amputations
  - o Transmetatarsal amputation
  - Syme's amputation
  - Below and Above knee amputation
  - o Disarticulation of hip joint
  - Below and Above elbow amputation

Others:

- Operator in:
  - Lumbar sympathectomy.
- 1<sup>st</sup> assistant in:
  - Trans-thoracic sympathectomy.
  - Suprclavicular sympathectomy.
  - Trans-axillary Cervical rib resection.

# Duplex scanning of:

Venous system:

- Vein mapping for femoropopliteal bypasses
- Assessment of the venous system for possibility of performing AVF
- Assessment of central venous system for possibility of performing permanent catheter
- Diagnosis of Iliofemoral DVT
- Diagnosis of popliteal vein thrombosis
- Diagnosis of SFJ incompetence

# Arterial system:

- Diagnosis of occlusion or stenosis of native arterial tree of the lower limb
- Assessment of bypass graft function
- Diagnosis of steal syndrome due to over-functioning AVF
- Injection of arteriovenous malformations under duplex

# **Teaching activities:**

- Supervising House Officers since March 2007
- Senior Resident supervisor since March 2009
- Undergraduate teaching of the final year medical students since March 2010

## Graduate courses, postgraduate trainings and conferences attended:

- 1999-2005: Graduate studies, Faculty of medicine, Assiut University
- 9-12 December 2004: attended the first international training workshop for medical students "More Than Just Medical Students" in Bibliotheca Alexandria, Egypt.
- March 2006: participated in the course of "Surgical Suturing"
- April 2006: attended the introductory course of "Endoscopy in Medicine"
- 2006-2007: House officer, Assiut University Hospital.
- Feb 2007: passed successfully all modules required for the granting of the (ICDL) International Computer Driving License syllabus version 4.0
- 2007-2010: Resident in Vascular Surgery Department.
- May-November 2009: training in General Surgery Department
- 29-31 May 2010: training program of "E-Learning" (15hr)
- 5-7 June 2010: training program of "Conference Organization" (15hr)
- 12-14 June 2010: training program of "Effective Presentation" (15hr)
- 13-15 June 2010: training program of "New Trends in Teaching" (15hr)
- 20-22 June 2010: training program of "Research Methodology" (15hr)
- 17-19 June 2010: training program of "Strategic Planning" (15hr)
- 9 Sep 2011: Scored 81 in TOEFL iBT

## **Research activities:**

- Intraluminal Thromblolysis In Acute Limb Ischaemia (Essay). Farghaly AR, Mobarak MA. (My M.Sc Essay).
- Subintimal Angioplasty Of Chronic Total Superficial Femoral Artery Occlusions In Critical Limb Ischemia (prospective study). Thabet BA, Attalla KA, Badwey AH.

## Other activities:

- 2009: Helped in establishing the first computerized Data base entry in our department using Access Microsoft Office program 2007.
- Fair knowledge with SPSS v.18 in statistical & analytic studies.

# **References and confirmation:**

- Assiut University was inaugurated in 1957 to encourage research, education and community services in Upper Egypt. It is located in Assiut City which is 375 Km south of Cairo, the capital,. The University comprises sixteen faculties and two higher institutions. PO Code N; 71515, Egypt. http://www.aun.edu.eg
- Assiut University Hospital is one of the largest University Hospitals in Egypt. It is the core referral center for the whole Upper Egypt that serves about 20 million people.

http://www.aun.edu.eg/fac\_med/medicin/hospital2.htm

- Professor Dr. Hassan Bakr Al-Badawy; Professor and founder of the Department of Vascular Surgery in Assiut University Hospital. E-mail: <u>Hassanbakr.elbadawy@gmail.com</u>, <u>ahmedhassan.bakr@gmail.com</u>, mobile No: +2010-66644-152.
- Professor Dr. Bahgat Abdelhameed Thabet; Professor & Head of the department of Vascular Surgery in Assiut University Hospital. E-mail: <u>bahgat\_thabet@yahoo.com</u>, mobile No: +2010-0153-5091.