

## Curriculum Vitae

### **Personal Data:**

**Name:** Ahmed Abdelaal Ahmed Mahmoud

**Nationality:** Egyptian

**Date of birth:** 12-May-1977

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**Language:** Arabic language.....mother language

English language.....Fluent (verbal and written)

Language of study and examination: English

**Marital state:** Married with a son and daughter

**Military state:** Exempted

### **Current position:**

Lecturer of Anaesthesiology,

Department of Anaesthesia,

Beni-Suef University ([www.bsu.edu.eg](http://www.bsu.edu.eg)), Egypt.

Personal website: <http://www.bsu.edu.eg/homepage.aspx?Pid=226>

## **Academic Background:**

- **Fellowship of College of Anaesthetists of Ireland (FCAI)- 2015**
- **European Diploma of Anaesthesia and intensive care (EDAIC)- 2013**
- **Arab Board of Anaesthesia and intensive care- 2013**
- **M.D in Anaesthesia, Surgical intensive care and Pain (August, 2009), Faculty of Medicine, Cairo University, Egypt.**

*N.B. Thesis submitted for medical doctorate (M.D) degree is titled:  
“A comparison between the Laryngeal mask airway and the Cobra perilaryngeal airway in paediatric patients”*

- **Master degree (M.Sc.) in Anaesthesia, Surgical intensive care and Pain (January 2006). Faculty of Medicine, Cairo University, Egypt.**

*N.B. Essay submitted for master degree was titled:  
“Nitric oxide in anaesthetic practice”*

- **Graduation (M.B.B.CH), October 2000.**  
Signed up excellent with honours.  
Faculty of Medicine, Cairo University, Egypt.

## **Professional background:**

- ❖ **Lecturer of Anaesthesia and consultant** of Anesthesia and surgical intensive care at Beni Suef University hospital (since *September 2009-present*)  
Department of Anaesthesia, Beni-Suef University.
- ❖ **Assistant lecturer of Anaesthesia and specialist** of Anesthesia and surgical intensive care at Beni Suef University hospital (*July 2005- August 2009*)
- ❖ **Resident for three years** (*July 2002-July 2005*)  
Department of Anaesthesia, Cairo University Hospital.
- ❖ **House officer** (*March 2001- March 2002*)  
Cairo University Hospitals, Cairo, Egypt.

**N.B.** Working as a part time consultant of Anesthesia at Suez health insurance hospital (2011-present).

## **Publications: (orcid.org/0000-0002-0473-9764)**

1. Ahmed Abdelaal Ahmed Mahmoud, Ahmed Zaghloul Fouad, Mohamed Ahmed Mansour & Ahmed Mostafa Kamal: A novel intubation technique in bilateral cleft palate pediatric patients: hard gum shield-aided intubation. *Pediatric Anesthesia*, 2013; 23: 349–354.
2. W. Hamimy, A. Zaghloul, A. Abdelaal: The application of a new regimen for short term sedation in the ICU (ketofol) – Case series. *Egyptian Journal of Anaesthesia*, 2012; 28: 179–182.
3. Mohamed Ahmed Mansour, Ahmed Abdelaal Ahmed Mahmoud, Mohammed Geddawy: Nonopioid versus opioid based general anesthesia technique for bariatric surgery: A randomized double-blind study. *Saudi journal of Anesthesia*, 2013; 7(4):387-391.

4. Ahmed Abdelaal Ahmed Mahmoud, Hazem Abdelwahab Hussein, Karim Girgis, Ahmed Mostafa Kamal, Hesham Ahmed Nafady: The novel use of spinal anesthesia at the mid-thoracic level: a feasibility study. *The Egyptian Journal of Cardiothoracic Anesthesia* 2014, 8:21–26.
5. A. Mukhtar, A. Abdelaal, M. Hussein, H. Dabous, I. Fawzy, G. Obayah, A. Hasanin, N. Adel, D. Ghaith, M. Bahaa, A. Abdelaal, M. Fathy, and M. El Meteini. Infection Complications and Pattern of Bacterial Resistance in Living-Donor Liver Transplantation: A Multicenter Epidemiologic Study in Egypt. *Transplantation Proceedings*, 2014; 46: 1444e1447
6. Abdelhamid A. M., Mahmoud A. A. A., Abdelhaq M. M., Yasin H. M., Bayoumi A. S. M.: Dexmedetomidine as an additive to local anesthetics compared with intravenous dexmedetomidine in peribulbar block for cataract surgery. *Saudi Journal of Anesthesia / January-March 2016 / Volume 10 / Issue 1*
7. Mahmoud Mostafa Amer, Ahmed Abdelaal Ahmed Mahmoud, Marwa Khaled Abdelrahman Mohammed, Ahmed Mostafa Elsharawy, Doaa Abo-elkasem Ahmed, Ehab Mohamed Farag.: Effect of magnesium sulphate on bi-spectral index (BIS) values during general anesthesia in children. *BMC Anesthesiology* (2015) 15:126.
8. Ahmed Abdelaal Ahmed Mahmoud, Ahmed Mostafa El-Shaarawy, Mohamed Ahmed Mansour, Mohamed Mohamed Abdelhaq, Mohamed Ahmed Maher, Ahmed Mostafa Kamal. Perioperative Calcium, Magnesium, and Phosphorus Levels in Live Donors For Liver Transplant. *Experimental and Clinical Transplantation* (2015) DOI: 10.6002/ect.2015.0062

**Research supervision and participation as a Lecturer of Anesthesiology at Faculty of Medicine, Beni Suef University:**

1- Clinical efficacy of the addition of tramadol to bupivacaine as compared to fentanyl during caudal analgesia in children. Thesis for master degree by Dr. Mariana Abd-Elsayed Mansour under supervision of: Dr.Mahmoud Mostafa Amer and Dr.Ahmed Abdelaal Ahmed Mahmoud.

2- effect of midazolam sedation on Bispectral index(BIS) values during isoflurane anesthesia with spontaneous ventilation in children. Thesis for master degree by Dr.Ahmed Rabee Mohamed. Under supervision of Dr.Mahmoud Mostafa Amer and Dr.Ahmed Abdelaal Ahmed Mahmoud.

3- A comparison between tramadol and nalbufin in treatment of post-spinal anesthesia shivering. Thesis for master degree by Dr. Ehab Salah under supervision of Dr. Mahmoud Mostafa Amer and Dr.Ahmed Abdelaal Ahmed Mahmoud.

4- A Comparison between continuous Thoracic Epidural Block and Thoracic Paravertebral Block for Anesthesia during Major Breast Surgery.thesis for MD degree by Dr.Ahmed Goda Ahmed under supervision of Dr. Mahmoud Mostafa Amer and Dr.Ahmed Abdelaal Ahmed Mahmoud.

5- Effect of Magnesium Sulphate on Bi-spectral Index (BIS) Values during Anesthesia In children. Thesis for master degree by Dr. Marwa

khaled Abdel-rahman. under supervision of Dr. Mahmoud Mostafa Amer and Dr.Ahmed Abdelaal Ahmed Mahmoud.

**6-** Comparison between pressure controlled ventilation and volume controlled ventilation during laparoscopic cholecystectomy in non obese patients. Thesis for MD degree by Dr.Salem Farag Abdel megead. under supervision of Dr. Mahmoud Mostafa Amer and Dr.Ahmed Abdelaal Ahmed Mahmoud.

**7-** A comparative study between ultrasound-guided and nerve stimulator- guided combined femoral and sciatic nerve blocks in knee and below knee surgeries. Thesis for MD degree by Dr.Ghada korany Abdelmottaleb. under supervision of Dr. Mahmoud Mostafa Amer and Dr.Ahmed Abdelaal Ahmed Mahmoud.

## **References:**

### **Prof. Dr. Mahmoud Mostafa Amer. M.D**

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### **Prof. Dr. Abdelrahman Fathallah. M.D**

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### **Prof. Dr. Amr Zaki. M.D**

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**NB.: More details and any supporting documents will be available upon request.**