**Curriculum Vitae**

**Name:** Amr Nadi Abd El-Razik

**Date of birth: 3** – 6 -1977

**Marital status:** married with 3 offsprings; Mohamed ( 27/4/2006), Hamza ( 16/5/ 2010), Khadiyga ( 27/ 5 / 2013 )

**Address:** Minya, Minya Gadida, Part 2 House 23, Egypt.

**Phone:** Cell phone: 002-01023451177

**E-mail address:** [m.amr274@yahoo.com](mailto:m.amr274@yahoo.com)

**Current job:** Lecturer in anesthesia and intensive care, faculty of medicine, El- Minya university .

**Sub-specialty:**  Cardio- thoracic anesthesia, more than 350 open heart surgery (valvular – coronary artery bypass graft – congenital) I was the only consultant for them over 3 years in Cardio-Thoracic surgery Centre in El-Minya University Hospital.

**Educational Qualifications:**

* M.B.B.Ch., December from Minia Faculty of Medicine, Minia University, Egypt. Grade: very good with Honor.
* M.Sc. Anesthesia & Intensive care, April 2005 from Minia Faculty of Medicine, Minia University, Egypt. Grade: Excellent.
* **MD degree in** **Anesthesia & Intensive care, May 2011 from Minia Faculty of Medicine, Minia University, Egypt.**

**Courses Attended**:

* ICDL on 28-4-2011.
* Internet 17/5- 18/5/2011 in Minia Univesity (6 hours).

**Previous Jobs**

􀀀 House-officer in Minia University Hospital from 1-3-2001 to 28-2-

2002.

􀀀 Resident at Anesthesia & Intensive Care Department in Minia University Hospital from 1-3-2002 to 30-4-2005.

􀀀 Assistant lecturer in Anesthesia & Intensive Care Department, Minia Faculty of Medicine from 31-10-2005 to August 2011.

􀀀 Lecturer in Anesthesia & Intensive Care Department, Minia Faculty of Medicine from August 2011 till now.

**Skills and Experience:**

**Anesthesia:**

* Pre-operative preparation of patients with different medical diseases for different types of operations.
* Anesthesia for cardio- thoracic operations
* Anesthesia for high- risk patients .
* Anesthesia for neuro-surgical operations
* Obstetric Anesthesia.
* Anesthesia for major surgical operations.

**Intensive care :**

* Post-operative management for major surgeries.
* Management of multi- traumatized patients.
* Management of chronic- obstructive pulmonary disease and other pulmonary complications.