

AL SHIMAA ISMAEL ROUSHDY ABDEL SAMAD

PERSONAL INFORMATION:

Name: Al Shimaa Ismael Roushdy Abdel Samad

- Date of birth: 13/3/1981.
- Place: El Minia, Egypt.
- Nationality: Egyptian.
- E-mail: shemooismael81@gmail.com
- Telephone no: 01006204692.
- Specialty: Anesthesia and intensive care.
- Current position: Lecturer in Anesthesia and ICU- Minia University – Egypt.

SUMMARY OF QULIFICATIONS:

Faculty of Medicine, El Minia University.

- MB M CH : 2003
- Master Degree in Anesthesiology & Intensive care : 2008
- Medical Doctorate in Anesthesiology & Intensive care : 2015

PRESENT APPOINTMENTS:

- Lecturer in Anesthesia and Intensive care Department, Mimia University Hospital, Faculty of Medicine, Minia University.

EMPLOYMENT RECORD:

- **March 2004- February 2005:** House officer, Minia University Hospital.
- **March 2005- July 2008:** Resident in Anesthesia Department, Minia University Hospital.
- **November 2009 to January 2015:** Assistant lecturer : Anesthesia and ICU Department, Minia University.
- **January 2015 to date:** Lecturer in Anesthesia and ICU Department, Minia University.

AREAS OF INTEREST:

Intensive Care and obstetric anesthesia and analgesia.

CLINICAL EXPERINCE:

- Pre-operative assessment and advice for critical patients undergoing elective or emergency surgery.
- Anesthetic management for different surgical procedures including obstetric, orthopedic, urology, ophthalmic, plastic, neurosurgery, pediatric, cardiothoracic surgery, ENT and vascular surgery.
- Post-operative pain control using epidural analgesia and nerve blocks.
- Expert in obstetric anesthesia and analgesia.
- Management of critical patients in ICU.

TRAINING COURSES:

- Basic Life Support workshop.
- Advanced Cardiac Life Support workshop.
- Peripheral nerve blocks workshop.
- Mechanical ventilation workshop.
- Pain Management workshop.

RESEARCH ACTIVITIES:

- Effect of tranexamic acid on blood loss in anemic patients during and after cesarean section (2017).
- Comparative evaluation of different doses of gabapentin and celecoxib as multimodal oral analgesia in patients of spine fixation surgery (2019).