

Medical Curriculum Vitae

Abdalla Y. El Kateb

MB, B.Ch.; M.Sc.; M.D. (OBGYN)

Assistant professor of Obstetrics & Gynecology.

Faculty of Medicine, Cairo University, Egypt .

Date of Birth: 2/8/1972

Spoken Languages: Arabic - English - French

License & Registration:

- License to practice medicine in Egypt from the Ministry of Health
Date 15/3/1997.
- Registered in the Egyptian Medical Syndicate as Medical Doctor
Date 15/3/1997

Qualifications:

December 1995 MB, B. Ch., Faculty of Medicine, Cairo University.

Grade: Excellent with honor.

November 1999 M.Sc., Obstetrics & Gynecology, Faculty of Medicine,
Cairo University.

May 2004 M.D. (Obstetrics & Gynecology) faculty of Medicine, Cairo
University .

Professional background: (Short list)

1997-2000: Resident of Obstetrics & Gynecology, Kasr El-Aini Hospital,
Cairo University Hospitals, Cairo university, Cairo, Egypt.

2001-2004 Assistant Lecturer of Obstetrics & Gynecology, Faculty of
Medicine, Cairo University

2004-2010 Lecturer of Obstetrics & Gynecology, Faculty of Medicine,
Cairo University.

2010 till present: Assistant Professor of Obstetrics & Gynecology, Faculty
of Medicine, Cairo University.

Nature of work:

1. Attend Outpatient clinics and Clinical Rounds.
2. Perform surgical procedures.
3. Tutorial teaching of Obstetrics & Gynecology Curriculum for 5th year's medical students.
4. Clinical rounds and teaching basic surgical and bedside care for undergraduate medical students.
5. Responsible for the House officers training in Obstetrics & Gynecology Department.
6. Participation in the weekly department meetings and grand staff rounds .

Surgical & Clinical Skills:

- Perform as the principal surgeon: Vaginal deliveries, Caesarian sections.
- Perform as the principal surgeon all abdominal hysterectomies.
- Perform as the principal surgeon ovarian cystectomy & myomectomy.
- Perform as the principal surgeon all surgical procedures for classical and posterior repair
- Perform as the principal surgeon for diagnostic laparoscopy & hysteroscopy.
- Using abdominal and vaginal ultrasound (2D & 3D) in diagnostic procedures .