

CURRICULUM VITAE

Name:	Dr. Saeed Mahmoud Aly Abou- El Makarem
Abbreviations:	Dr. Saeed, M. A. Makarem
Sex:	Male
Date of Birth:	5/2/1950
Place of Birth:	Cairo --Egypt
Marital Status:	Married: 2 Sons & 2 Daughters
Present Position:	Professor of Anatomy & Embryology Since 1997.
Present Employment:	Associate professor of Anatomy & Embryology. Anatomy Department College of Medicine. King Saud University Kingdom Of Saudi Arabia Riyadh
Present address:	Al-Azhar University, College of Medicine, Anatomy Department, Nasr City, Cairo, Egypt. King Saud University College of Medicine Anatomy Department Kingdom Of Saudi Arabia Riyadh
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Educational Qualifications	Bachelor in Medicine and Surgery February 1976 (very Good)

	<p>Master in Anatomy and Embryology in April 1982 (Excellent).</p> <p>PhD. Anatomy and Embryology 1986.</p>
Previous Employment	<p><u>September 1976 to August 1977</u> Hose officer (Rotating intern).</p> <p><u>March 1978 to August 1982</u> Demonstrator of anatomy in Faculty of medicine Al-Azhar University.</p> <p><u>August 1982 to January 1987</u> Assistant Lecturer of Anatomy, Faculty of Medicine Al-Azhar University.</p> <p><u>January 1987 to February 1989</u> Lecturer of Anatomy, Faculty of Medicine, Al –Azhar University.</p> <p><u>February 1992 to November 1998</u> Assistant Professor of Anatomy, Faculty of Medicine Al-Azhar University.</p> <p><u>November 1998 till date.</u> Professor of Anatomy, Faculty of medicine Al-Azhar University.</p>
Nature of work	<p>Teaching Human Anatomy and Embryology to undergraduate and postgraduate medical, dental, pharmaceutical, and nursing students.</p> <p>Postgraduate supervision.</p>

	Teaching involves routine lectures, practical and research guidance and supervision.
Total teaching experience	30 years +
Master Thesis	<u>Thesis</u> entitled (Effect Of Nitrogen Mustard Derivatives on Development of the retina of chick embryo)
Ph.D, Thesis	<u>Thesis</u> entitled(Effect of some Adrenocortical steroid hormones on the development of the gonads of the chick embryo)
Experience in teaching outside EGYPT	<p>Visiting Professor of Anatomy: Faculty of Medicine EL-Fateh Tripoli, Libya. Faculty of Medicine 7th of April EL-Zawia Libya. Faculty of Medicine Garyonis University Bengazy Libya. Faculty of Medicine Yeffren EL-Gabal EL- GHarby University Libya. Faculty of Medicine Nasser university EL-Khoms Libya.</p> <p>Teaching involves undergraduate and postgraduate students.</p>
Post graduate Supervision	<p>Supervising and guiding: 1-<u>Dr. Yehia M. Yousef</u> Professor of Anatomy Faculty of</p>

Medicine

Ph.D, Thesis: The development of the conducting system of the heart of chick embryo.

Accepted: June 1999.

2-Dr. Reda Awad-Allah

Assistant professor of Anatomy,
Faculty of Medicine, Assiut
University

Ph.D, Thesis: Innervations and ultrasructure of laryngeal muscles in goat.

Accepted: August 1997.

3-Dr. Mohamed Abd El-Hy AL-Otaffy

Assistant professor of Anatomy
Faculty of Medicine Al-Azhar
University.

Master Thesis: *Vascular pattern of Intestine in adult albino rate.*

Accepted: March 1993.

4-Dr. Hossam EL-Den Ossman

Assistant professor of Anatomy
Faculty of Medicine, Al-Azhar
university

Master Thesis: Structure of the Retina of the Egyptian Owl.

Accepted: January 1995.

5-Dr.Gamal Abo- EL-Hassan

Assistant Professor of Anatomy,
Faculty of Medicine Assiut

	<p>University.</p> <p><u>Master Thesis:</u> Effect of Amikin sulphate on the development of the mesonephros in the chick embryo.</p> <p><i>Accepted: November 1998.</i></p> <p><u>6- Dr. Mohamed Abdel Hamid Al Hefnawy</u></p> <p>Lecturer of Anatomy faculty of Medicine AL-Azhar university Cairo.</p> <p>Ph.D, Thesis: Effect of Lead acetate On the Testis of albino rats "Histochemical, Histological, and electron microscopic studies"</p> <p>Accepted: June 2004</p> <p>7- Dr. Tahani Ahmed Al-MATRAFI</p> <p>Lecturer of anatomy faculty of medicine King Saud University</p> <p><u>Master Thesis:</u> A Comparative Study in Dermatoglyphics in Normal children & children with Down's Syndrome in Riyadh Region.</p> <p>Accepted: June 2005.</p>
<p>Member of Discussion committee:</p>	<p>Dr. Essam Abdel Hady Salama</p> <p>Assistant professor of Anatomy, Faculty of Medicine AL-Azhar university, Cairo</p>

Ph.D, Thesis:

Effect of Cyclophosphoramide Uromitexane (Mesna) on cell proliferation and chromosomal pattern in bone marrow cells in mice.

Discussed and accepted in August, 1999.

Dr.Khaled Ben Saleh Ibrahim
Lecturer of Anatomy Faculty of Medicine Garyonis, Banghazy University Libya.

Master Thesis: *Dermatoglyphic study among Libyan population. Discussed and accepted in January 2001*