

CURRICULUM VITAE



Personal data:

Name : Ahmed Fouad AbdulAziz AlDomairy.
Birth date : 22/12/1969
Occupation : Associate professor of Anatomy & embryology, Faculty of Medicine - October 6 University.
Military Status: Exempted.
Marital Status : Married and have two children.
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Scientific qualifications:

- **M.D. of Anatomy and Embryology**, Faculty of Medicine - Cairo University in *September 2008*.
- **M.Sc. of Anatomy and Embryology**, Faculty of Medicine - Cairo University in *May 2004* with a grade *Excellent*.
- **M.Sc. of Dermatology and Venereology**, Faculty of Medicine - Ain Shams University in *November 2001* with a grade *Good*.
- **M.B.,B.Ch. of Medicine**, Faculty of Medicine - Ain Shams University, *December 1993* with a grade *Very Good with Honor*.

Positions achieved:

- **Administrative modular program moderator** Faculty of Medicine – October 6 University *since 2020*
- **Associate Professor of Anatomy**, Faculty of Medicine – October 6 University *since 7/2016*
- **Lecturer of Anatomy**, Faculty of Medicine - October 6 University; *24/9/2008- 7/2016*.
- **Assistant Lecturer of Anatomy**, Faculty of Medicine - October 6 University; *1/9/2004-23/9/2008*.
- **Demonstrator of Anatomy**, Faculty of Medicine - October 6 University; *1/11/1996 - 31/8/2004*.
- **General Practitioner** of Medicine at Al-Darrasa Urban Medical Center, Ministry of Health; *2/5/1995 - 18/8/1996*.
- **House Officer** at Ain Shams University Hospitals; *1/3/1994 - 28/2/1995*.

Titles of thesis:

- Effect of phototherapy on staphylococcus aureus colonization in atopic dermatitis (thesis of Dermatology and Venereology Master degree).
تأثير المعالجة الضوئية على تعشش المكور العنقودي البرتقالي في إتهاب الجلد الإستشرائي
- Anatomical study of the middle nasal meatus in man (thesis of Anatomy and Embryology Master degree).
دراسة تشريحية للصماخ الأنفي الوسطي في الإنسان
- Effect of estrogen administration on the prostate of adult albino rat a morphological and ultrastructural study (thesis of Anatomy and Embryology M.D. degree).
تأثير الإستروجين على البروستاتا في الفأر الأبيض البالغ دراسة مورفولوجية وفائقة التركيب

Researches:

- **Ahmed F. AlDomairy (2009):** Histological and ultrastructural study on the effect of estrogen and the potential modulatory effect of progesterone on the cervix of ovariectomized adult female albino rat. *Sc.J.Az Med.Fac. (Girls). 30(3):1267-1284.*
دراسة تركيبية وفائقة التركيب على تأثير الإستروجين والتأثير المحور المحتمل للبروجستيرون على عنق الرحم في أنثى الفأر الأبيض البالغة المستأصلة المبيض.
- **Ahmed F. AlDomairy (2013):** Incidence of apoptosis in the seminal vesicles after surgical orchietomy of adult male albino rats: a structural and immunohistochemical study. *The Egyptian Journal of Anatomy. 36(2):167-177.*
حدوث موت الخلايا المبرمج في الحويصلات المنوية بعد الإخصاء الجراحي لذكور الفأر الأبيض البالغ: دراسة تشريحية وهستوكيميائية مناعية.
- **Ahmed F. AlDomairy (2013):** Histological and ultrastructural study of the effect of nandrolone on the testis of adult male albino rat. *The Journal of American Science. 9(5):96-105.*
دراسة مورفولوجية وفائقة التركيب لتأثير الناندرولون على خصية ذكر الفأر الأبيض البالغ.
- **Ahmed F. AlDomairy (2013):** A new educational tool in anatomy. *The Egyptian Journal of Medical Sciences. 34(1):125-132.*
وسيلة تعليمية جديدة في التشريح.

- **Fayza Abdel Raouf Abdel Gawad, Ehab A. A. Elshaarawy, Ahmed F. AlDomairy, Enas Ahmed Mohamed and Mohamed Ossman (2014):** Histological and immunohistochemical study of the hepatic changes following cisplatin administration in adult male albino rats and the possible protective role of L-carnitine. The Egyptian Journal of Anatomy. 37(1):159-175.
دراسة مورفولوجية ومناعية هستوكيميائية للتغيرات الكبدية في ذكر الفأر الأبيض البالغ بعد تناول السيسبلاتين والدور الوقائي المحتمل لـ إيل كارنتين.
- **Nabila A. Abd EL-Meseeh, Ehab A. A. El-Shaarawy, Ahmed F. AlDomairy and Reem A. Abou Sehly (2016):** Changes in rat testis morphology and androgen receptor expression around the age of puberty. Annals of Anatomy. 205:37–44.
التغيرات في التركيب ومستقبلات الأندروجين في مرحلة ما حول البلوغ في خصية الفأر الأبيض

Job expertise:

- Great administrative skills
- Shared in By law modification of the new program at 2020
- High performance of teaching and schedules organization in both classic and modular programs
- Great experience in written and oral evaluation, handling control and results management since 1996
- Teaching the following Faculties:
 - Faculty of Medicine (1st & 2nd levels).
 - Faculty of Physical Therapy (1st & 2nd levels).
 - Faculty of Dentistry (2nd level)
 - Faculty of Pharmacy (1st level)
 - Faculty of Allied Medicine (1st & 4th (Radiology) levels)
- Courses:
 - Introduction to anatomy.
 - Upper limb.
 - Lower limb.
 - Thorax.
 - Abdomen & pelvis.
 - Head & neck.
 - Neuroanatomy.
 - Embryology.

Books

- Shortcut to Anatomy for Physical therapy students (I-IV)
- Shortcut to Anatomy for Dentistry students (General - Head & neck)
- Shortcut to Anatomy for Pharmacy students

Personal skills and other experiences:

- Good communication interpersonal skills
- Capability to work effectively within a group and under pressure
- Analytical approach of problem solving
- Leadership skills in the university
 - Participation in social activities and setting up a student organization since 2006. And participation in many scientific, cultural and medical campaigns. It was choose as the Organization of the year in October 6 University in 2009 and 2010.
 - Supervising, writing and directing short movies and songs participating in student's artistic activities.
 - Supervision of student's sport teams and organization of sport contests.
 - Youth leader of the Faculty of medicine for two years (2009-2010 and 2010-2011) and the achievement of the "college of the year position" in those two years.
 - Participation in Orphan day activity in 2010 and 2011.
 - Head of Cultural committee – October 6 University 2010-2011.
 - A member of the committee evaluating the Ideal Student in University in 2009-2010, 2010-2011, 2012-2013 and 2014-2015, and the head of the committee in 2018-2019

Training Courses:

- Competing for research funds – Faculty and Leadership Development Center – Cairo University in 4-6/6/2013.
- Strategic planning – Faculty and Leadership Development Center – Cairo University in 11-13/6/2013.
- Effective Presentation Skills – Faculty and Leadership Development Center – Cairo University in 18-20/6/2013.
- Exams & Students Evaluation Systems – Faculty and Leadership Development Center – Cairo University in 18-20/6/2013.
- Meetings & Managing Time – Faculty and Leadership Development Center – Cairo University in 24-25/6/2013.
- Use of Technology in Teaching – Faculty and Leadership Development Center – Cairo University in 24-25/6/2013.
- Preparation of the faculty member – Training and consulting center – October 6 University in 22-26/3/2015.

Attendances and active participation in Conferences:

- Annual attendance and active participation of *Scientific medical congress - Faculty of Medicine – October 6 University* Since 2000.
- Organization of *Scientific medical congress - Faculty of Medicine – October 6 University* in 2009 and 2010.
- Attendance of *International congress of Faculty of Medicine – October 6 University* in 2003 and 2004
- Attendance of 1st *Annual Peripheral Endovascular course*.
- Active participation and speaker in 27th *Egyptian Anatomical Society congress* held in Faculty of Medicine – Cairo University – in 2003.
- Attendance of 28th, 29th and 30th *Egyptian Anatomical society congresses* in 2004, 2005 and 2006.
- Attendance and participation in organization of 18th *Basic Medical Sciences Society congress* held in Faculty of Medicine – October 6 University in 1999.
- Active participation and speaker in 23rd *Basic Medical Sciences Society congress* held in Faculty of Medicine – Cairo University in 2004.
- Attendance of 26th *Basic Medical Sciences Society congress* held in Faculty of Medicine – Cairo University in 2007.

Supervisions:

- **M.D. Thesis of Mohamed Ossman Mohamed (since 2011):** Histological and immunohistochemical study of the hepatic changes following cisplatin administration in adult male albino rats and the possible protective role of L-carnitine. Faculty of Medicine – Cairo University. Supervisors: Prof. Dr. Faiza Abdel Raouf, Ass. Prof. Dr. Ihab Abdel Aziz Shaarawy, Dr. Ahmed Fouad AlDomairy and Dr. Inas Ahmed Mohamed.
دراسة مورفولوجية ومناعية هستوكيميائية للتغيرات الكبدية في ذكر الفأر الأبيض البالغ بعد تناول السيسبلاتين والدور الوقائي المحتمل ل إل كارنتين.
- **Master Thesis of Reem Abdel Aziz Abo Sehly (since 2012):** Structural and androgen receptors changes around the age of puberty in albino rat testis: A histological and immunohistochemical study. Faculty of Medicine – Cairo University. Supervisors: Prof. Dr. Nabila Adib, Ass. Prof. Dr. Ihab Abdel Aziz Shaarawy and Dr. Ahmed Fouad AlDomairy.
التغيرات في التركيب ومستقبلات الأندروجين في مرحلة ما حول البلوغ في خصية الفأر الأبيض:دراسة هستولوجية وهستوكيميائية مناعية

Seminars and Workshops:

- Many attendances and active participation in Faculties of Medicine and Physical Therapy - October 6 University seminars, workshops and conferences as regards accreditation and Quality issues.

Societies Memberships:

- A member in *Egyptian Anatomical society*.

Languages:

- Excellent command of English language
- Arabic is the mother tongue

Computer skills:

- Excellent Command of office applications
- Excellent use of internet

References:

- Available on demand

Thanks for your time