

CURRICULUM VITAE



Dr. Ahmed Said Salman
MBBCh, MSc, MD
Assistant Professor of Anatomy
Faculty of Medicine. The Jordan University. Amman .Jordan

Profile

A bilingual, enthusiastic, self-motivated individual can work under minimum supervision to beat deadlines. I am familiar with dissecting cadavers and prepare anatomical specimens. I have extensive experience in communication skills in academic environment gained from a background in teaching and dealing with students and academic staff in different countries. In addition, I have excellent management skills and strong research skills which are developed through working in Egypt and UK. Moreover, I worked before in university of Nottingham, UK. I was teaching anatomy and clinical skills which gave me experience in dealing with international student and offered me a notion about UK medical education system. I am reliable, hardworking, flexible, and a quick learner with strong experience in the field of teaching anatomy, embryology and histology, both practical and theoretical, dealing with students, carry out student assessments and curriculum design.

1- PERSONAL INFORMATION (Biographical):

- **Name:** Ahmed Said Salem Salman
- **Date of Birth:** 12/9/1971
- **Sex:** male
- **Citizenship:** Egyptian
- **Marital Status:** Married / Four children
- **Telephone Number:** +962790627433
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- **E-Mail:** Ahmedsalman1971@gmail.com
- **You tube Channel :**
<https://www.youtube.com/user/ahmedsalman71>

2- ACADMIC EDUCATION:

Qualification	Year	Faculty and University
Diploma of medical education	2010	School of Community Health Sciences .University of Nottingham. U.K
MD (Doctorate) of Anatomy	2005	Faculty of Medicine, Menoufia University , Egypt
Master degree of Anatomy	2000	Faculty of Medicine, Menoufia University, Egypt
Bachelor of General Surgery And Internal Medicine MBBCh	1994	Faculty of Medicine, Menoufia University , Egypt

3- LANGUAGE & COMPUTER EDUCATION:

- Arabic: Mother Tongue
- English: IELTS score 7, Test Date August 2009
- Computer: windows, word, Excel, power point and internet, website design.

4- WORK HISTORY

February 2017 –present

Assistant Professor of Anatomy – Department of anatomy and Histology Faculty of Medicine. Jordan University-Jordan

I taught the following modules (theory and practical): Musculoskeletal, Urogenital and Immunology , blood and lymph. (Anatomy ,embryology and histology) for medical students

I taught Anatomy and Histology to student of nursing ,Dental ,Rehabilitation and pharmacy schools.

Carry out student assessment

September 2011-February 2017

Assistant Professor of Anatomy- Faculty of Medicine, Tabuk University. KSA

I taught the following modules (theory and practical): Musculoskeletal, Urogenital , Imuno, blood and lymph ,cardiovascular ,endocrine and Gastrointestinal . (Anatomy ,embryology and histology) for medical students

Carry student assessment

September 2005- September 2011 (with leave from February 2007-September 2010)

Lecturer of Anatomy Faculty of Medicine Shebin El - Koom, Menoufia, Egypt.

I taught the following (Theoretical) Upper limb ,Thorax and special embryology.

September 2007- June 2010

Anatomy Demonstrator (part time)

School of Biomedical Science. University of Nottingham.UK

Supervise and help medical student during cadaver dissection , give pre lab talk and Carry out student assessment at the end of each practical

May 2007-July2008

Visiting researcher- Dr. Lopa leach laboratory. School of Biomedical Science. University of Nottingham .UK

January 2001- February 2007

Hospital Manager (part time)- El-Mowasah Hospital-El Menoufia. Egypt

September 1996 –September 2005

Demonstrator then Assistant Lecturer of Anatomy. Faculty of Medicine Shebin El - Koom, Menoufia, Egypt.

I taught all regional anatomy (Practical)

5-SCIENTIFIC AND PROFESSIONAL MEMEBERSHIP:

- Member in Anatomical Society of Great Britain and Ireland (ASGBI)
- Member in Egyptian society of Anatomy.
- Head of Scientific Society in Menoufia medical Syndicate from 2005-2007
- Member in E.M.D.C (Education Medical Developing Center) Faculty of Medicine. Menoufia University.
- Member in Egyptian Basic Neuroscience branch from **EBRO**.
- Elected General Secretary of the Egyptian Students Union in The University of Nottingham 2009/2010.
- Member of Strategic plan committee .Tabuk university .KSA
- Member of faculty council . Faculty of Medicine, University of Jordan. Jordan.

6-TRAINING COURSES

	Course Title	Date	Place of the course	Course hours
2	Interactive teaching	2019	The University of Jordan. Jordan	2
3	Using Camtasia in e learning	2019	The University of Jordan. Jordan	2
4	Using Case Study in teaching	2019	The University of Jordan. Jordan	2
5	How to use Moodle	2018	The University of Jordan. Jordan	2
6	On line Exams	2018	The University of Jordan. Jordan	2
7	Employee Management	2018	Menoufia University	3
8	Using global databases	2018	Menoufia University	3
9	Using Camtasia software in producing learning resources	2018	Faculty of Medicine, University of Jordan. Jordan	2
10	Using Moodle in Teaching	2017	Faculty of Medicine, University of Jordan. Jordan	2
11	Workshop on writing smart learning objectives.	2015	Faculty of Medicine, Tabuk University. KSA	3
12	Performing strategic plan for faculty of medicine.	2014	National organization for Assessment and Accreditation	15
13	Basis of PBL and methods of assessment	2013	Faculty of Medicine, Tabuk University. KSA.in collaboration with Monash University	15
14	How to perform triple jump exam	2012	Faculty of Medicine, Tabuk University. KSA	3
15	How to design USMLE Questions	2012	Faculty of Medicine, Tabuk University. KSA	10
16	How to apply for Research projects	2011	Menoufia University	15
17	Management of research team	2011	Menoufia University	15

18	E-Learning	2011	Menoufia University	120
19	Time Management	2011	Menoufia University	15
20	Presentation skills-Structure and technique	2010	University of Nottingham	8
21	Self confidence	2010	University of Nottingham	8
22	Life balance	2010	University of Nottingham	4
23	Story telling as a tool to enhance learning and teaching	2010	University of Nottingham	8
24	Marking and assessment	2010	University of Nottingham	4
25	Planning and preparation your teaching	2010	University of Nottingham	4
26	How to use outlook 2007	2009	University of Nottingham	4
27	How to use prism	2007	University of Nottingham	4
28	How to use SPSS	2005	Menoufia University	42
29	Ethics in scientific research	2005	Menoufia University	24
30	Lecturer preparation	2004	Menoufia University	60
31	Basic Computer skills	2004	Menoufia University	30

7-PUBLICATIONS :

1-Master Thesis titled (Comparative study of developing trachea between mammals and birds)

2-M.D. Thesis titled (Effect of pre-eclampsia and Diabetes on placenta and umbilical cord)

3- Effect of pre-eclampsia and Diabetes on placenta and umbilical cord. Salman A., El Habibi M., Abd El hady F., Mansour F. Tanta Medical Journal.35.2007

4- Effect of Diabetes on rat placenta and Umbilical cord. Salman A., El Habibi M., Abd El hady F., Mansour F. El Menoufyia Medical Journal.19.2006.

5- Quantitative analysis of human placental angiogenic growth factors from the second trimester of pregnancy. A. Salman, A. McAdam, A. McBride, O.Shuster, A.M. Kamal, T.M. Mayhew & L. Leach. Conference of Anatomical Society of Great Britain and Ireland. July 2008

6-Fluoxetine improves the memory deficits caused by the chemotherapy agent 5-fluorouracil .ElBeltagy M, Mustafa S, Umka J, Lyons L, Salman A, Chur-yoe GT,

Bhalla N, Bennett G, Wigmore PM. *Behav Brain Res.* 2010 Mar 17;208(1):112-7. Epub 2009 Nov 13.

7- Computerized morphometric study of human lumbar vertebrae and lumbar pedicle dimensions in Egyptian population. Bashandy, M.A. and Salman, A.S. *Al-Azhar medical Journal* .Oct. 2010

8- The effect of 5-fluorouracil on the long term survival and proliferation of cells in the rat hippocampus . ELBeltagy M, Mustafa S, Umka J, Lyons L, Salman A, Dormon K, Allcock C, Bennett G, Wigmore P. *Brain Res Bull.* 2012 Aug 1;88(5):514-8

9-Ginger and vitamin C as protective agents against oxidative stress and liver injury induced by methyl parathion. Ahmed S. Salman, Maha A. ELBeltagy, Hesham A. Khairy, Naglaa I. Sarhan. *Eur. J. Anat.* 22(4): 335-343 (2018)

10-Atomoxetine enhances memory and proliferation in adult male rat hippocampus .April 2019 .*European Journal of Anatomy.* 2019 .23 (4): 243-251.

11- Effect of Atherosclerosis and the Protective Effect of the Antioxidant Vitamin E on the Rabbit Cerebellum. Maha ELBeltagy ,Wael El Kholy, Ahmed Salman . *Microscopy (Oxf)* . 2019 Oct 9;68 (5):369-378.

12- Protective effect of Glucosamine and Risedronate (alone or in combination) against osteoarthritic changes in rat experimental model of immobilised knee. Ahmed Salman ,Atef Ibrahim Shabana ,Dalia Abdo El-Ghazouly ,Maha ELBeltagy. *Anatomy and Cell Biology* . 2019 Dec;52(4):498-510

13- Atomoxetine improves hippocampal cell proliferation but not memory in Doxorubicin-treated adult male rats. Ahmed Salman Maha El Beltagy ,Amjad Shatarat , Loai Alzghoul, Liyana Oweis, Nada Al Antary, Safa Al Fegie, Maram Mohsen, Salma Salman. *Veterinary medicine and science* .Accepted 2/4/2020.

14- Role of Ascorbic Acid Versus Silymarin in Amelioration of Hepatotoxicity Induced by Acrylamide in Adult Male Albino Rats: Histological and Immunohistochemical Study. Ahmed Salman ,Dalia Abdo El-Ghazouly ,Maha ELBeltagy.*International Journal of Morphology* . 38(6):1767-1778 .2020

8- Hobbies

- 1- Sport (Football, walking and swimming).
- 2- Reading.

9-REFERENCES:**1-Dr Lopa Leach**

- Senior Lecturer (Associate Professor) in Vascular Biology

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2- Dr Peter Wigmore

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