

Ramadan El Gharbawy

Date of birth: 30/11/1957

Nationality: Egyptian

Gender: Male

CONTACT

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21311 Alexandria, Egypt **(Home)**

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europass

WORK EXPERIENCE

01/09/2010 – CURRENT – Beirut, Lebanon

Professor of Anatomy and Embrylogy

Beirut Arab University

1. Instructing the anatomy and embryology discipline for undergraduate and graduate medical and paramedical students.
2. Designing, developing, and updating the anatomy curricula for the various faculties.
3. Doing research and supervision of students research
4. Administrative work; Head of the Anatomy Unit at the Basic Medical Sciences since 21/6/2021

26/12/2006 – CURRENT – Alexandria, Egypt

Professor of Anatomy and Embryology

Alexandria University (in secondment)

In secondment

1. Instructing the anatomy and embryology discipline for undergraduate and graduate medical and paramedical students
2. Designing, developing, and updating the anatomy curricula for the various faculties
3. Doing research and supervision of students research

01/04/2008 – 09/2009 – Atlanta, Georgia, United States

Scholar at the Carlos and Davis Centers for the Surgical Anatomy and Technique

Emory School of Medicine

Research for refining the surgical technique of pediatric liver transplantation

1999 – 2006 – Alexandria, Egypt

Assistant Professor of Anatomy and Embryology

Alexandria University

1. Instructing the anatomy and embryology discipline for undergraduate and graduate medical and paramedical students
2. Designing, developing, and updating the anatomy curricula for the various faculties
3. Doing research and supervision of students research

1992 – 1999 – Alexandria, Egypt

Lecturer of Anatomy and Embryology

Alexandria University

1. Instructing the anatomy and embryology discipline for undergraduate and graduate medical and paramedical students
2. Designing, developing, and updating the anatomy curricula for the various faculties
3. Doing research and supervision of students research

1988 – 1992 – Alexandria, Egypt

Assistant Lecturer of Anatomy and Embryology

Alexandria University

1. Instructing the anatomy and embryology discipline for undergraduate medical and paramedical students
2. Doing research

1983 – 1988 – Alexandria, Egypt

Demonstrator of Anatomy

Alexandria University

1. Demonstrating the anatomy discipline for undergraduate medical and paramedical students

1982 – 1983 – Suhag, Abo Al Matamir, Egypt

General Practitioner

Administration of Health Affairs, Suhag and Beheira

General practitioner

1981 – 1982 – Alexandria, Kafr El Dawar, Egypt

Intern

Hospitals of Alexandria University and Ministry of Health

Clinical training in Medicine and Surgery

LANGUAGE SKILLS

MOTHER TONGUE(S): Arabic

OTHER LANGUAGE(S):

English

Listening	Reading	Spoken production	Spoken interaction	Writing
C2	C2	C2	C2	C2

DIGITAL SKILLS

My Digital Skills

Microsoft Word / Microsoft Powerpoint / Microsoft Excel / Outlook / WhatsApp / Internet user / Research

EDUCATION & TRAINING

1994 – 1997

MCh. General Surgery

Master Degree in General Surgery- Hepatobiliary Unit, Alexandria Faculty of Medicine, Alexandria, Egypt

1988 – 1992

MD (Doctor Degree) Anatomy and Embryology

Faculty of Medicine, University of Alexandria, Alexandria, Egypt

1983 – 1988

MSc, Anatomy and Embryology

Faculty of Medicine, University of Alexandria, Alexandria, Egypt

1975 – 1981

MBBCh (Bachelor of Medicine and Bachelor of Surgery)

Faculty of Medicine, University of Alexandria, Alexandria, Egypt

1994 – 1997

Resident in the Unit of Hepatobiliary Surgery

Department of Surgery, Alexandria University, Alexandria, Egypt

PUBLICATIONS

Ultrastructural changes in the sciatic nerve of the rabbit after pneumatic tourniquet compression.

1996
Egypt J Anat; 19(2):57-81.
El Barany WG, **El Gharbawy RM**.

Anatomical study of the round ligament approach to segment III duct of the liver.

1998
Alexandria Med J; 40(1):236-64.
El Gharbawy RM, Hamedy RM, Shawky AM.

Anatomical study of the venous drainage of the upper limb.

1998
Zagazig Univ Med J; 4(5):169-82.
El Gharbawy RM, Issa T.

Structural changes in the blood- nerve barrier after nerve crush injury: a light and electron microscopic study.

1998
Zagazig Univ Med J; 4(5):129-60.
El Barany WG, **El Gharbawy RM**, El Saeid I, et al.

Ultrastructural changes in Schwann cell after nerve crush injury.

1998
Zagazig Univ Med J; 4(5):109-28.
El Gharbawy RM.

The use of free vascularized osteocutaneous scapular flap in head and neck reconstruction.

1999
Zagazig Univ Med J; 5(1):272-92.
Hameza YM, El Sharaky M, Bourhamy J, Soutar D, **El Gharbawy RM**.

The effects of re-perfusion on the peripheral nerve: a light and electron microscopic study.

1999
Zagazig Univ Med J;5(1):294-315.
El Barany WG, **El Gharbawy RM**, El Saeid I, Hassona S.

The superior gluteus maximus musculocutaneous island flap for the coverage of large sacral pressure sores: anatomical and clinical study.

2001

Egypt J Plast Reconstr; 25(2):97-107.

Fathia MA, Ghozlan N, **El Gharbawy RM**.

Anatomical study of the ulnar artery perforators in the forearm.

2002

Bull Alexandria Faculty Med; 38(4):413-20.

Fathia MA, Ghozlan N, **El Gharbawy RM**, et al.

Types of the endoneurial oedema after the crush injury of the peripheral nerve in albino rat.

2003

New Egypt J Med; 28(1):39-54.

El Barany WG, **El Gharbawy RM**, Atta-Alla ES, Elnemr NM.

Ultrastructural changes in mast cells in the peripheral nerve of albino rats after nerve crush injury.

2003

New Egypt J Med;29(5):223-36.

El Barany WG, **El Gharbawy RM**, Atta-Alla ES.

Surgical anatomy of the glissonian sheaths: a prerequisite for hepatic resection and liver transplantation.

2004

Skandalakis' Surgical Anatomy: The Embryologic and Anatomic Basis of Modern Surgery,

Paschalidis Medical Publications, Vol 2:1052-8.

El Gharbawy RM. El Hennawy MM, Mekki FA, El Deeb U, El Seidi M.

Ultrastructural changes in the peripheral nerve of the diabetic albino rats.

2005

Egypt J Anat; 28(2):201-23.

El Gharbawy RM.

Anatomical study of the sural nerve.

2005

Egypt J Anat;28(2):169-200.

El Gharbawy RM.

Anatomical study of the superficial peroneal nerve.

2005

Egypt J Anat; 28(2):273-320.

Atta-Alla ES, **El Gharbawy RM**.

Anatomy of the ligamentous and tendinous structures of the posterolateral corner of the knee: A proposal for their repair.

2006

Bull Alexandria Faculty Med;42(3):447-60.

El Gharbawy RM.

Relations of the small saphenous vein to the sural and sural communicating nerves.

2006

Egypt J Anat; 29(1,2):41-64.

El Gharbawy RM.

Relations of the common peroneal nerve to the insertion of biceps femoris and origin of peroneus longus.

2006

Bull Alexandria Faculty Med; 42(3):407-18.

El Gharbawy RM.

Common hepatic duct with five tributaries: a dangerous anomaly in hepatic research and living donor transplantation.

2009
Liver Transpl 15:816-17.

El Gharbawy RM, Skandalakis LJ, Heffron TG, Skandalakis JE.

Protective mechanisms of the common fibular nerve in and around the fibular tunnel: a new concept.

2009
Clin Anat 22:738-46.

El Gharbawy RM, Skandalakis LJ, Skandalakis JE.

Aberrant Bile Ducts, 'Remnant Surface Bile Ducts,' and Peribiliary Glands: Descriptive Anatomy, Historical Nomenclature, and Surgical Implications.

2011
Clinical Anatomy 2011;24: 429-440

El Gharbawy RM, Skandalakis LJ, Heffron TJ, Skandalakis JE.

Parenchyma-Wise Technique for the Harvest and Implantation of Hepatic Segment 2–3 Grafts: Anatomic Basis and Surgical Steps.

2011
Clinical Anatomy 2011; 24(6):748-56.

El Gharbawy RM, Skandalakis LJ, Heffron TJ, Skandalakis JE.

Pairing Between Researcher's Creativity and Sponsor's Needs and Its Effect on Fund Raising: The Cumulative Experience of Beirut Arab University.

2011
Booklet of the Conference "Role of Private Sector in Scientific Research Funding",

held in Amman, Jordon from Day 21 to Day 22 / November /2011.

Raslan MS, **El Gharbawy RM**, Osman ZA.

Segment 4 architecture and proposed parenchyma-wise technique for ex vivo graft procurement and implantation.

2013
Liver Transpl 2013;19:1189–1201.

El Gharbawy RM, Nour BM.

Reply.

2014
Liver Transpl 2014;20:747–748.

El Gharbawy RM, Nour BM.

THESIS SUPERVISION AND EVALUATION

1994 – 1999

"The Use of the Free Vascularized Scapular Flap in Head and Neck Reconstruction."

MD Ch thesis *supervision*

· Written by Yaser Mohamed Hameza, in partial fulfillment of the requirements of the Doctor Degree in General Surgery in collaboration with Prof. Dr. Magdy El Sharaky, and Prof. Dr. David Soutar 1999

Thesis submitted to the Faculty of Medicine, University of Alexandria, Alexandria, Egypt.

1999 – 2001

"Ethmoidal Labyrinth: An Anatomical and Computed Tomographic Study."

MSc Anat thesis *supervision*

Written by Ayman Khanfour, in partial fulfillment of the requirements of the Master Degree in Anatomy and Embryology in collaboration with Prof. Dr. Fardos El Kalaah and Prof. Dr. Ibraheim El Saeid 2001

Thesis submitted to the Faculty of Medicine, University of Alexandria, Alexandria, Egypt.

2003 – 2005

"Radial Artery Perforators."

MSc Anat thesis *supervision*

Written by Melad Naeim, in partial fulfillment of the requirements of the Master Degree in Anatomy and Embryology in collaboration with Prof. Dr. El Sayed Soliaman 2005

Thesis submitted to the Faculty of Medicine, University of Alexandria, Alexandria, Egypt.

2004 – 2006

"Determination of Sex of the Clavicle and Glenoid Cavity."

MD Forensic Medicine thesis *supervision*

Written by Sahar Younes Ibrahim, in partial fulfillment of the requirements of the Doctor Degree in Forensic Medicine and Toxicology in collaboration with Prof. Dr. Laila Abdel Monaem 2006

Thesis submitted to the Faculty of Medicine, University of Alexandria, Alexandria, Egypt.

2014

"Xmn I Polymorphism Among β-Thalassemic Patients In Mosul/ Iraq"

MSc Biology thesis *evaluation*

Written by Ghada Sadeeq Rasool in partial fulfillment of the requirements of the Master Degree in Biology 2014

Thesis submitted to the Faculty of Science, Beirut Arab University, Lebanon.

2018

"Effect of Therapeutic Exercise Education on Quality of Life of Patients with Mastectomy"

MSc Nursing Science thesis evaluation

Written by Majed Mohammad Hussein in partial fulfillment of the requirements of the Master Degree in Nursing Science 2018

Thesis submitted to the Faculty of Health Sciences, Beirut Arab University, Lebanon.

2021

"PET/CT Imaging with 68Ga-Labelled PSMA versus 18F-Choline for the Diagnosis of Prostate Cancer in Nuclear Medicine"

PhD Quantum Physics thesis evaluation

Written by Zeinab Atef Khansa in partial fulfillment of the requirements of the PhD Degree in Physics 2021

Thesis submitted to the Faculty of Science, Beirut Arab University, Lebanon.

2019 – 2022

"Mini-Gastric Bypass Versus Laparoscopic Sleeve Gastrectomy in Super Obese Patients in Lebanon"

MCh thesis supervision and evaluation

Written by Mahmoud Mostafa Basho in partial fulfillment of the requirements of the Master Degree in General Surgery 2022

Thesis submitted to the Faculty of Medicine, Beirut Arab University, Lebanon.

ARBITRATION OF RESEARCHES FOR STAFF PROMOTION

2018

Babylon University Republic of Iraq

The Central University Committee for Promotion had asked for the arbitration of researches submitted by an assistant professor (anonymously) to be promoted to a full professor. 2018

PROJECTS

2008 – 2009

"Refining of Pediatric Liver Transplantation Techniques"

Provided by the **embassy of the Arab Republic of Egypt**/cultural and educational bureau through the Egyptian department of scientific missions scholarship

Amount: 9000$ (for April 1-june 1980).

Additional fund was raised from **the centers for Surgical anatomy and techniques** at Emory.

Scholarship amount : 6000$

(July-September2008)

Through **The Children Healthcare Hospital of Eligston , Atlanta Georgia USA**

Scholarship amount : 12000$ (October 2008-August 2009)

The funded research was conducted at the centers for surgical anatomy and technique, Emory University, School of Medicine