

EMAD GHANEM QASSEM



emadghanem@yahoo.com



Assistant Professor and Head of the Department of Anatomy, Histology and Embryology Branch, College of Medicine, Al-Mustansiriya University, previously
Currently head of the Physical Therapy Techniques Department

EXPERIENCE

From 2008 – to 2012

Job title, workplace Head of the Department of Anatomy, Histology and Embryology Branch, College of Medicine, Al-Mustansiriya University
And a faculty member from 1995 to the present.

Dates From - Till

Job Title, Company

Describe your responsibility and achievement if needed.

Dates From - Till

Job Title, Company

Describe your responsibility and achievement if needed.

Dates From - Till

Job Title, Company

Describe your responsibility and achievement if needed.

EDUCATION

Month 8 - year 1978

Certificate: Bachelor of Medicine and General Surgery, University of Baghdad

Month 11 - year 1989

Certificate: Master's degree in Anatomy, Histology and Embryology, Al-Mustansiriya University

Month 11 - year 2004

Certificate: Board in Clinical and Applied Anatomy from the Iraqi Board of Medical Specialties

SKILLS

- Teaching anatomy for 30 years
- Supervising master's and doctoral research

- Membership in discussion committees for master's and doctoral studies and the Iraqi Board for several years

PUBLICATIONS

1-Quantitative Histological Study of Adrenal Medulla in Normal and Stressed Male Rats. (M.Sc. thesis 1989). This paper was given in the the International Congress of Anatomy in the Reo De Janero 1989 and was published in the magazine of this congress.

2-Light and Electron Microscopical observations on Light and Dark Cells of Zona Reticularis of the Rat Adrenal Cortex. Iraqi Journal of Medical Science. 15/12/1996.

3-Quantitative Histological Study of the Rat Adrenal Cortex.Iraqi Medical Journal. (accepted).

4-Light and Electron Microscopical Observation on blood vessels of Zona Reticularis in the Rat Adrenal Cortex. Iraqi Journal of Public Health. 12/2/2001.

5-Stress induces Ganglion Neuroma in the Rat Adrenal Medulla. Iraqi Journal of Public Health. 15/4/2002.

6-Anatomical study of the Lumbar Spinal Canal by Magnetic Resonance Imaging (thesis 2002). Journal of Basic Medical Science 4/2005.

7- A Digital Photogrametric Study of Corpus Callosum Using MRI in Sulaimani Normal Individuals.(2011),the Iraqi Journal of Medical Science.

8-Effects of Melatonin on the Histology of Rat Aorta (2011). Iraqi Journal of Medical Science.

9-Morphological changes in the Rat Adrenal Cortical Cells Induced by Dietary Melatonin. Iraqi Medical Journal. 11/2002.

AWARDS, THANKS & APPRECIATION, AND PATENTS IF ANY

- Award

- Appreciation
- Patents

