

CURRICULUM VITAE



Name: Maher T. Hadidi

Date of Birth: June 26, 1948

Place of birth: Salt-Jordan

Nationality: Jordanian

Marital status: Married with 2 sons

- Anas (1983)
- Ahmad (1991)

Languages: Arabic and English

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Qualifications:

- Ph.D., Medical College of Wisconsin, Milwaukee, Wisconsin, USA. 1985.
- MD., Faculty of Medicine, AL-Azhar University, Cairo-Egypt, 1975

Posts:

- **Associate Professor (March 2005)**
- **Assistant professor in Anatomy**
July 85- March 2005 Department of Anatomy, Faculty of Medicine, University of Jordan
- **Lecturer of Anatomy**
September 79 – December 80 Faculty of Medicine, University of Jordan
- **Orthopedic Resident**
February 77 – September 79 Jordan University Hospital, Amman, Jordan
- **Rotating Internship**
January 76 – December 76 AL- Basheer Hospital, Amman, Jordan

Teaching experience:

1. Undergraduate Medical students
2. Undergraduate Dental students
3. Undergraduate Pharmacy students
4. Undergraduate Nursing students
5. Undergraduate Physiotherapy students
6. Orthopedic Residents (Surgical Anatomy for FRCS, USMLE & Univ. of Jo. Ms Degree)
7. Surgery Residents (Surgical Anatomy for FRCS, USMLE and Univ. of Jo. Ms Degree)
8. Dental Residents (Surgical anatomy for Jordan Master Degree in Maxillofacial Surgery)
9. Nominated Lecturer - Clinical Anatomy Courses for FRCS,FRCI Exams since 1990
10. Nominated lecturer and Examiner (Middle East Region) - German Board of Oral Implantology (GBOI) since 2007.

Research:

- Thesis, Revascularized bone grafts, USA
- Lumbar Spine MRI, CT and X-ray Imaging correlated by age and gender
- MRV Imaging for human anomalous vascular patterns

Examinations:

- Local
- FRCSI (Observer) 2004
- German Board of Oral Implantology (GBOI) in Jordan, Sudan, Kuwait, Libya and Iran.

Administration:

- Chairman, Department of Anatomy 1/9/2012 – 1/9/2013.
- Assistant Dean for student's affairs 1997/1998
- Departmental, Curriculum, Examination, Library, Students Investigation committees etc.
- Faculty Council (Many times)
- Jordan University Higher Council (Once)

Memberships:

- Jordan Medical Association
- Jordan Cancer Association
- Editorial Board of Saudi Medical Journal (Jan 2003- Dec 2005)

- عضو في هيئة إعتقاد مؤسسات التعليم العالي الأردنيه عام ٢٠٠٨.

Conferences:

- 2nd regional conference on medical journal publishing in the WHO Eastern Mediterranean Region, 10-12th October, 2004. Riyadh Armed Forces Hospital, Saudi Arabia.
- عضو في لجنة "مشروع معجم مصطلحات الطب" في مؤتمر التعريب الحادي عشر للجامعه العربيه الذي عقد في عمان في المده من ١٢-١٦/١٠/٢٠٠٨.
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Publications:

1. An experimental study of the effect of the free Revascularized periosteal bone graft on bone union using radiography, bone scintigraphy, radioangiography and radiomicroangiography. MT Hadidi, Medical College of Wisconsin.
2. Direct relaxant effect of peganum harmala seed extract on smooth muscles of rabbits and guinea pig. Mahmood Aqel and *Maheer T. Hadidi*. **Int.J. pharmacognosy 1991; 29(3): 176-182.**
3. On the anatomical requirement for smooth central gazing "An experimental fluorescent study in the albino rat". Hassan N. Ramadan, Mousa I. Abdel-Aziz and *Maheer T. AL-Hadidi*. **Mu'tah J. For research and studies.1994; 9:89-115.**
4. Malformation of the joints and bones induced by caffeine in the mouse fetuses. Ghassan A. Abu-Hijleh, P.A. Samed and *Maheer Hadidi*. **FASEB Journal 1998; 12(3): 1852.**
5. Magnetic resonance imaging of normal lumbar intervertebral discs. *Maheer T. AL-Hadidi*, Darwish H. Badran, Azmy M. AL-Hadidi, Jamal H. Abu- Ghaida. **Saudi Medical J 2001; Vol. 22 (11): 1013-1018.**
6. Magnetic Resonance Imaging of Normal Lumbar Intervertebral Foraminal Height. *Maheer T. AL-Hadidi*, Jamal H. Abu-Ghaida, Darwish H. Badran, Azmy M. AL-Hadidi, Hassan N. Ramadan, Diana F. Massad. **Saudi Med J 2003; Vol. 24:736-741.**
7. Magnetic resonance imaging of normal lumbar intervertebral Foraminal Width. *Maheer T. AL-Hadidi*, Jamal H. Abu-Ghaida, Darwish H. Badran, Azmy M. AL-Hadidi, Hassan N. Ramadan, Shaheer T. AL-Hadidi, Diana F. Massad. **Jordan Medical Journal 2004; Vol. 38(2): 235-242.**
8. Effects of ACTH and Hydrocortisone on catecholamine Content and Morphology of Reserpine-Depleted Adrenal chromaffin Cells of the Rat. Faraj M. Bustami and *Maheer T. AL-Hadidi*. **Dirasat 2004 (Jordan); Vol. 31(1).**
9. Location of the motoneurons of the mylohyoid muscle in the rat: A Fluorescence and Nissl Study. Darwish H. Badran, *Maheer T. AL-Hadidi*, Hassan N. Ramadan, Jamal H. Abu-Ghaida. **Neurosciences Journal 2005; Vol. 8 (3): 165-170.**
10. De Quervain's Tenosynovitis Stenosis in Jordanians. Shaheer EL-Hadidy, Darweesh Badran, Yousef S. Sirhan, Mahmoud Ababneh, *Maheer AL-Hadidi* and Hazem Doar. **Jordan Medical Journal 2006, 40(3): 179-183. 2**
11. Iniencephaly and Anencephaly with spinal Retroflexion: A Comparative study of Twelve Human Specimens. Faraj M. Bustami and *Maheer T. AL-Hadidi*. **Jordan Medical Journal 2007, 41 (1):.**
12. Review of Imaging of the Parathyroid Gland in Health and Disease. Azmy M. Al-Hadidy, *Maheer T. Hadidi*, Abedallatif A. Alsharif, Khaled A. Hamada, Emad S.Tarawneh. **Jordan Medical Journal 2007, 41(4): 225-235. 2**

13. Male transient hip osteoporosis: are physicians at a higher risk? Azmy M. Hadidy, Nosaiba T. Al Ryalat, Shaheer T. Hadidi, Emad S. Tarawneh, ***Maheer T. Hadidi***, Osama A. Samara, Deema M. Abu-Labn, Lawrence M. Al-Rousan, Dana A. Hiyasat, Hanan A. Hamamy. **Archives of Osteoporosis (2009)** 4(1-2):41-45. **2-5 Not Indexed.**
14. De Quervain's Tenosynovitis Imaging Ultrasonography versus Magnetic Resonance Imaging. Azmy Al-Hadidy MD, FRCR, Shaheer Hadidi MD, FRCS, Azmi Haroun MD, DIS, ***Maheer T. Al-Hadidi MD, PhD***, Waleed Mahafza MD, FRCR, Darwish Badran MD, PhD, Heba Takrouri MBBS, HSCM, Rasha Sheikh Ali, MBBS, HSCM. **Journal of the Bahrain Medical Society 2009, 21:328-333.**
15. Hip Magnetic Resonance Imaging; descriptive epidemiology and outcome in Jordan University. Azmy M. Hadidy, Deema M. Abu-Laban, Tahani M. Ahmad, Azmy A. Haroun, ***Maheer T. Al-Hadidi***, Waleed S. Mahafza, Emad S. Tarawneh, Mustafa M. Nadi, Osama A. Samara. **Jordan Medical Journal 2010, 44 (4): 144-151. 2**
16. Bilateral very large Calcium Oxalate Stone in The Seminal Vesicles: Case report and literature review. ***Maheer Hadidi***, Azmy Hadidy, Adel Farah Alrabadi, Ahmed D. Abdul-Wahab, Mujalli Mhailan Murshidi. **Urological Research Journal 2011, 39 (6): 509- 513. 2**
17. Individual variability and marginal types of human vertebral artery [V3] subject to skull shape. Maryna Alfaouri-Kornieieva, Azmy M. Hadidy, ***Maheer T. Hadidi***, Darwish H. Badran. **European Journal of Anatomy 2012, 16 (2): 150-156. 2**
18. EXTREME TYPES OF VARIABILITY OF THE VERTEBRAL ARTERY (V3) SUBJECT TO SHAPE OF SKULL. MARYNA ALFAOURI-KORNIEIEVA, MAHER T. HADIDI, DARWISH H. BADRAN & AZMY M. HADIDY. **International Journal of Medicine and Pharmaceutical Sciences (June 2012), 2 (1): 1-13.**
19. Ultrasonographic assessment of splenic volume and its correlation with body parameters in a Jordanian population. Darwish H Badran, Heba M Kalbouneh, ***Maheer T Al-Hadidi***, Amjad T Shatarat, Emad S Tarawneh, Azmy M Hadidy, Waleed S Mahafza. **Saudi Med J 2015; Aug; 36(8): 967–972.**
20. Sex-Specific Parameters of Ascending Aorta, Descending Aorta and Pulmonary Trunk by Computed Tomographic Angiography with impact of Age, Hypertension, Smoking and Diabetes. Amjad S. Shatarat*, ***Maheer T. AL-Hadidi****, Darwish H. Badran*, Faraj F Bustami*, Azmy M. AL-Hadidy**, Emad S. Tarawneh**, Nathir M. Obeidat***, and Sherin W. Abd El Malek. **Int. J. Morphol., 33(4): - , 2015.**