

# CURRICULUM VITAE

**Islam Aref Al-Tarawneh**



**Job description : lecturer in the department of anatomy and histology at the faculty of medicine**

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<b>PERSONAL INFORMATION</b>	<b>Date of Birth: 22 Mar. , 1985</b> <b>Place of Birth: Jordan</b>	<b>Marital Status: married</b> <b>Nationality: Jordanian</b>
<b>EDUCATION</b>	<ul style="list-style-type: none"><li>• <b>High School Certificate, Science stream . (2002-2003)</b> <b>Jordanian Ministry of Education</b></li><li>• <b>Bachelor (B.Sc) of physiotherapy (2003-2007)</b> <b>The University of Jordan/ Amman</b></li><li>• <b>Masters (M.Sc). in Anatomy (2010-2012)</b> <b>Jordan University of Science and Technology /Irbid.</b></li></ul>	
<b>PUBLICATIONS</b>	<ul style="list-style-type: none"><li>- <b>Thesis * Ayman Ghazi Mustafa , Mohammed Allouh , Islam Tarawneh &amp; Raed Alrbata (2013): Morphometric analysis of palatal rugae among Jordanians: further evidence of worldwide palatal rugae individuality. Australian Journal of Forensic Sciences, DOI:10.1080/00450618.2013.804947 .</b></li><li>- <b>Faraj Bustami, Eman Rababah, Islam Tarawneh . Stress-triggered Changes in the Adrenal Medullary Cells Structure and Function in the Rat .Jordan Medical Journal Vol 48, No 4 (2014).</b></li><li>- <b>Faraj AlBustami, Islam Altarawneh, Eman Rababah Pattern of Superficial Venous Arrangement in The Cubital Fossa of Adult Jordanians. Jordan Medical Journal Vol 48, No 4 (2014).</b></li><li>- <b>Bustami, Faraj &amp; Al-tarawneh, Islam. (2015). Factors Affecting The Differentiation Of Small Granular Chromaffin (SGC) Cells</b></li></ul>	

	<p>Of The Mouse Adrenal Medulla. Int. J. Adv. Res. Biol. Sci. 2. 148-157.</p> <ul style="list-style-type: none"> <li>- <b>Al-tarawneh, Islam</b> &amp; Alajoulin, Omar &amp; Alkhawaldah, Abdullah Alkhawaldah &amp; Kalbouneh, Heba &amp; Shatarat, Amjad &amp; Badran, Darwish &amp; Hadidi, Maher. (2016). Normal Values of Quadriceps Angle and Its Correlation with Anthropometric Measures in a Group of Jordanians. JRMS. 23. 53-58. 10.12816/0027106.</li> <li>- <b>Altarawneh Islam</b>, Alshatarat Amjad, AL-Qudah Maisa, Al-Essa Mohamed, Elbeltagy Maha, and Badran Darwish.(2019). Spasmolytic Effects of Salvia triloba Leaf Extract on Smooth Muscles of the Duodenum in Rats. Studies on ethno-medicine 13(3):169-174.</li> <li>- ATshatarat,SH Halaiqah,<b>IA Atarawneh</b>,ZS smadi, DH badran, Mohamed K, FI Mohammad. Functional and morphological study of the effects of carvacrolon smooth muscle of the thoracic aorta in the rat.(2023)nigerian journal of cilical practice . volume 26: 2, 187-193.</li> </ul>
<p><b>WORK EXPERIENCE</b></p>	<ul style="list-style-type: none"> <li>■ <b>lecturer in the department of anatomy and histology in the faculty of medicine /university of Jordan since 9/8/2013 unitll now.</b></li> <li>- <b>courses :</b> <ul style="list-style-type: none"> <li>-anatomy of head ,neck and thorax for rehabilitation students.</li> <li>-Upper and lower limb anatomy for rehabilitation students.</li> <li>-Anatomy for nursing students.</li> </ul> </li> <li><b>Practical courses:</b> <ul style="list-style-type: none"> <li>-Anatomy and embryology for first year medical and dentistry students.</li> <li>-Musculoskeletal system anatomy for second year medical students.</li> <li>- gastrointestinal , respiratory and cardiovascular systems anatomy for the second and third year medical students.</li> <li>- anatomy for pharmacy students.</li> <li>- anatomy of head ,neck and thorax for rehabilitation students.</li> <li>-Upper and lower limb anatomy for rehabilitation students</li> </ul> </li> </ul>
<p><b>COMPUTER SKILLS</b></p>	<ul style="list-style-type: none"> <li>● Excellent in using (Microsoft word, Microsoft excel, Microsoft power point) .</li> <li>● Very well knowledge in using the internet.</li> <li>● Can use statistical applications ( SPSS, MINITAB) .</li> </ul>

<p><b>CONFERENCES, WORKSHOPS, AND TRAINING COURSES</b></p>	<ul style="list-style-type: none"> <li>▪ Training courses from the Canadian international development agency by the college MONTMORENCY from April to June 2009 and accredited the certificates :</li> <li>- 8 hour CME in ( writing SOAP notes , muscle testing and muscle training, chedoke Mc Master- stroke assessment and treatment /interdisciplinary approach.</li> <li>- 6 hours CME in the application of electrotherapeutic physical agents in pain managements.</li> <li>- 6 hours CME workshop on the principles for moving clients safely.</li> <li>▪ Clinical reasoning and neurodynamic course by Kevin banks from the primphysio association on 26-27 July 2008.</li> <li>▪ Attendance and participation in the 2<sup>nd</sup> international scientific conference of the Jordanian physiotherapy society with co-operation of the Arabian confederation of physiotherapy on 11-14/May 2006.</li> <li>▪ Attendance and participation in the 4<sup>th</sup> international conference of the Royal Medical Services on 12-15 /May 2008 and accredited 18 hours CME.</li> <li>▪ Attendance and participation in the 4<sup>th</sup> Jordanian and 3<sup>rd</sup> pan arab congress in physical medicine , arthritis and rehabilitation on 5-7 /November 2008 and accredited 16 hours CME.</li> <li>▪ Attendance and participation in the 17<sup>th</sup> scientific day for nursing and allied health professions on 22 / April/2009.</li> </ul>
<p><b>TECHNICAL SKILLS AND HOPPIES</b></p>	<ul style="list-style-type: none"> <li>▪ Excellent interpersonal and people management skills.</li> <li>▪ Can work under compression</li> <li>▪ Excellent Communication skills.</li> <li>▪ Systematic and organized in the work.</li> <li>▪ Time Management skills</li> <li>▪ Excellent Team player.</li> <li>▪ Drawing and painting.</li> </ul>
<p><b>LANGUAGES</b></p>	<ul style="list-style-type: none"> <li>▪ Arabic (native language)</li> <li>▪ English (spoken and writing fluently)</li> </ul>