

Vohra Mohammad Saeed MD., PhD

695 Pineloch Dr
Webster Texas 77598
vohra66@hotmail.com
vohra@ksu.edu.sa
+1-832-903-1328

Web page: fac.ksu.edu.sa/vohra/home

Academic Qualifications

PhD, Anatomy Chiba University Japan	1994 – 1998
Research Fellowship Anatomy Chiba University Japan	1992 – 1994
MD University of Karachi Pakistan	1985 – 1992

Professional Experience

Teaching

Professor	201–to date
Associate Professor	2013–2017
Assistant Professor	2003–2013
Department of Anatomy College of Medicine, King Saud University, Riyadh, Saudi Arabia	
Visiting Professor	2009–to date
Department of Anatomy, Jinnah Medical College Peshawar, Peshawar, Pakistan	
Assistant Professor	1998–2003
Department of Anatomy, Isra University, Hyderabad, Sindh, Pakistan	
Teaching/Research Assistant	1994–1998
Department of Anatomy, School of Medicine, Chiba University, Chiba Japan	

Administrative

Director of Medical Education	2010–to date
Jinnah Medical College Peshawar, Pakistan	
Director of Students Affairs	2000–2003
Isra University, Hyderabad, Sindh Pakistan	
Member Secretary Disciplinary Committee	
Member Secretary Disciplinary Committee for Girls	
Isra University Hyderabad Sindh Pakistan	

Research

Research Fellowship
Department of Anatomy & Cell Biology, School of Medicine
Chiba University Japan

1992–1994

Membership

- Member American Association of Clinical Anatomists
- Member Editorial Board & Reviewer Austin Journal of Anatomy
- Member examination committee Jinnah Medical College, Peshawar Pakistan
- Supervisor for elective students.
- Member examination committee
- Member staff appointment & promotion committee
- Member undergraduate & postgraduate curriculum review Committee
- Course co-ordinator
- Member students research committee
- Member selection committee for elective students
-

Professional Skills

- Teach courses in human gross anatomy, histology, embryology, and neuroanatomy to medical, dental, pharmacy, nursing, applied medical and paramedical undergraduate and graduate students
- Develops and delivers an integrated curriculum, which blends basic science and clinical concepts, in collaboration with faculty members from other disciplines
- Employs multiple teaching methods including case-based instruction, large- and small-group discussion, lecture, demonstration, simulation, and problem/team-based learning, and team-taught classroom activities
- Conduct and supervise the cadaveric dissection laboratory activities by using cadavers, plastinated bodies, specimen and synthetic & life models.
- Interactive computer-based exercises like ELearning by using black-board modules, Anatomy TV, and virtual anatomy.
- Provides formative and summative assessment of student performance
- Provides individual support, feedback, and advice to students
- Serve closely with the course and curriculum committees, fellow faculty, and key administrators to accomplish the goals and objectives of the curriculum
- Compile, administer, and evaluate examinations and assign student grades
- Create, proctor and assign student grades for cadaver based practical examinations
- Supervise elective program for internal & external elective students

- Facilitate and supervise research activity of the student
- Remain current in one's field of specialization and attend professional meetings
- Serve on faculty and/or administrative committees and sub-committees in the collegial governance of the institution
- Mentoring students in their career development and research activities.
- Demonstrates professionalism
- Adheres to institutional policies and procedure

Awards/Scholarship

- **MONBUSHO** (a Japanese Government scholarship) 1994 – 1998
- Free-ship award for Medical School at 1987 – 1990
Sind Med College Karachi, Pakistan

Scientific Publications

1. Immunoglobulin E level in response to Formaldehyde Exposure in Gross Anatomy Laboratory at King Saud University Riyadh Saudi Arabia; Iqra Vohra, Mohammad S Vohra, Mohammed E Alqahtani, Mohammed H Alahmar, Abdullah S Mirza, Abdullah S Alzahrani, Naif A Alajji, Khalid S Alkraid, Zahid A Kaimkhani Journal of Medical and Health Sciences Vol. 10 Issue 4, 2016 Website: www.pjmhsonline.com
2. A Retrospective Analysis of Ovarian Torsion in Adolescence; Iffat Rizwana, Ahmed A. Abdulkarim, Lulu A. Al Nuaim, Hatim Dakailalha Almake, Zahid Ali Kaimkhani, Mohammad Saeed Vohra P J M H S VOL. 9, NO. 2, APR – JUN 2015 478-481
3. Incidence of AoB A Blood Groups in Patients with Stoke; Israr Ahmed Akhund, Saima Abid, M. Saeed, Muhammad Ishaq, Irshad Ali Alvi, Noor Nasir Khattak; Vohra 2013 Vol. 24 No. 5 May 2013
4. Evaluation of efficacy & biochemical effects of Pharmaceutical optimized amlodipine 5mg (F-5) with essential hypertension; Asnad, M. Saeed Vohra, Saima Abid, Muhammad Ishaq, Israr Ahmed Akhund, Noor Nasir Khattak; 2013 Vol. 24 No. 5 May 2013
5. Postoperative complications & mortality in elderly patients with acute hip fracture; M. Saeed Vohra, Asim Hussain, Rajab Ali; 2013 Vol. 24 No. 5 May 2013
6. Incident of subsequent mortality after hip fracture in Sindh & KPK population Asim Hussain, M. Saeed Vohra, Saima Abid; 2013 Vol. 24 No. 5 May 2013
7. Radiate ligament shortening and idiopathic scoliosis Hasem H. Darwish, Ahmed F. El Fouhil, Khalid I. Khoshhal, Abdulmonen M. Al-Siddiky, Abdullah M. Aldahmash, Muhammad Atteya, Mohammad S. Vohra
8. Impact of Gdp, Spending on R&D, Number of universities and Scientific Journals on Research Publications in Pharmacological Sciences in Middle East Sultan Ayoub Meo, Adnan Mahmood Usmani, Mohammad Saeed Vohra, Ishfaq Ali Bukhari; Europe Review of Medical and Pharmacological Science Feb 2013, Vol. 17 - N. 20; 2697-2705

9. Morphological changes induced by mobile phone radiation in liver and pancreas in Wistar albino rats Eur J Anat, 14 (3): 105-109 (2010)
10. Hypospermatogenesis and Spermatozoa Maturation Arrest in Rats Induced by Mobile Phone Radiation Sultan Ayoub Meo, Muhammad Arif, Shahzad Rashied, Sufia Husain, Muhammad Mujahid Khan, Muhammad Saeed Vohra, Adnan Mahmood Usmani, Muhammad Babar Imran and Abdul Majeed Al-Drees; Journal of the College of Physicians and Surgeons Pakistan 2011, Vol. 21 (5): 262-265
11. Mechanism of Incorporation of Newly Synthesized Myosin AlkaliLight Chain into Myofibril Mohammd Saeed Vohra, Muhammad Ishaq, Muhammad Mujahid Khan, Muhammad Sabir, Israr Ahmaed Akund; Med. Forum Vol.22, No.2 39-43
12. Clinical Significance of Cadaveric Dissection for Future Clinicians Saeed Vohra, Khalid Khoshhal, Zahid Kaimkhani, Muhammad Mujahid Khan; Middle East Journal of Family Medicine February/March 2011 - Volume 9, Issue 2 ISSN 1448-4196
13. Personal Formaldehyde Exposure Level in the gross anatomy dissecting room at College of Medicine King Saud University Riyadh Saeed Vohra; International Journal of Occupational Medicine and Environmental Health 2011; 24(1) 10.2478/s13382-011-0004
14. An atypical superficial radial artery Abdullah M. Aldahmash, Walid A. Zaher, Hasem H. Darwish, Saeed M. Vohra, Mujahid M. Khan; Eur J Anat, 14 (1): 39-41 (2010)
15. Smoking habits of preclinical Saudi medical students M. Saeed Vohra; Pak J Med Sci
16. Sternalis: A clinically important variation; Walid Abbas Zaher, Hasem Hasan Darwish, Ahmed Magzoub Elhag Abdalla, Mohammad Saeed Vohra, and Muhammad Mujahid Khan; Pak J Med Sci 2009 Vol. 25 No. 2, February 2009.
17. Personality type, gender & age difference A study of customers' brand loyalty; Seema Munaf, Ulfat Nisa, Azra Shaheen, Sadiq Hussain, Farhan Kamrani and Saeed Vohra; Bahria Journal of Professional Psychology, 5, 38-53; January 2009.
18. Subcellular Localization of Dystrophin and Vinculin in Cardiac Muscle Fibers and Fibers of the Conduction System of the Chicken Ventricle M. Saeed Vohra, M. Komiyama, K. Hayakawa, T. Obinata, and Y. Shimada; Cell & Tissue Research 294; 137-143: 1998