

Faculty Resume

Name:	FOUZIA GUL				
Personal:	Scopus ID: 13105074200 ORCID: 0000-0001-6187-8384 Researcher ID: K-7856-2017 Researchgate: https://www.researchgate.net/profile/Fouzia_Gul2 Academia: GULFOUZIA Google Scholar: https://scholar.google.com.pk/citations?user=u-MNd8MAAAAJ&hl=en				
Experience	Working as	At		From	To
	Professor OBG (BPS 21) Permanent	Khyber medical University Institute of Medical Sciences	Kohat	08-10-2015	To date
	Professor OBG (designated-BPS 20) Permanent	Khyber medical University Institute of Medical Sciences	Kohat	04-03-2014	07-10-2015
	Assoc Prof OBG (BPS 20) Permanent	Khyber medical University Institute of Medical Sciences	Kohat	20-02-2014	04-03-2014
	Assoc Prof OBG (BPS 19) designated Permanent	KMU Institute of Medical Sciences	Kohat	06-12-2013	19-02-2014
	Assist Prof OBG (BPS 19) Permanent	KMU Institute of Medical Sciences	Kohat	01-07-2012	05-12-2013
	Assist Prof OBG (BPS 19) Permanent (TTS 01/1/9 to 28/2/11)	KUST Institute of Medical Sciences	Kohat	19-01-2009	30-06-12
	Assist Prof OBG designated	KUST Institute of Medical Sciences	Kohat	21-07-06	18-01-2009
	Consultant/Distt Gynecologist (working Against the post)	DHQ Hospital KDA	Kohat	26-07-2004	18-01-2009
Memberships	UNIVERSITY STATUTORY BODIES 1. Member Syndicate , Khyber Medical University, Peshawar 21-07-2016- to 20-07-2019 2. Member, Academic Council , Khyber Medical University, Peshawar 2016- to date Member Advanced Studies and Research Board , Khyber Medical University, Peshawar From 21-07-2016- to 20-07-2019 ▪ Convener/Member , Central curriculum committee, Khyber Medical University, Peshawar August 2017 to date 3. Member, Board of studies, KMU-IMS , Khyber Medical University, Peshawar Sept 2017 to date				

	<p>4. Member, Board of Faculties, KMU-IMS, Khyber Medical University, Peshawar Sept 2018 till date Convener/Member, Board of studies, IHPER, Khyber Medical University, Peshawar From 21-07-2016- to 20-07-2019</p> <p>5. Member- Institutional Review Board for Bioethics (IRBB) KIMS; Feb 2010 to date</p> <p>PROFESSIONAL BODIES</p> <p>6. Member World Association of Medical editors (WAME) since 2014 Life Member: Pakistan society of Gynecologist & Obstetrician</p>
Graduate Students Postdocs Undergraduate Students Honor Students	Supervising MBBS Students since 2006, Every year 100 students of MBBS graduate from KMU-IMS
Brief Statement of Research Interest	Interested in clinical research, participated in International collaborative research with Oxford University & London School of Public Health, Interest in medical education research, working in collaboration with other institutes of Khyber Pakhtunkhwa
Publications	<ol style="list-style-type: none"> 1. Perceptions of basic medical sciences faculty Towards various educational roles in medical Schools. J Med Sci 2019; 27: (3) 230-234. 2. Frequency, causes and outcome of post-partum haemorrhage at Liaquat Memorial Hospital Kohat, Pakistan. Khyber Med Univ J 2018;10(2):90-94. 3. Association of stress with anxiety and depression during pregnancy. J Pak Med Assoc 2017;67(12):1803-8. 4. <i>Effect of early tranexamic acid administration on mortality, hysterectomy, and other morbidities in women with post-partum haemorrhage (WOMAN): an international, randomised, double-blind, placebo-controlled trial. Lancet. 2017 May 27;389(10084):2105-2116</i>The Lancet Published online April 26, 2017 http://dx.doi.org/10.1016/S0140-6736(17)30638-4 5. Cesarean delivery, the associated fetal and maternal outcomes at Liaquat Memorial Hospital Kohat (A study of one decade). Ophthalmology Update 2017; 15(1): 30-36. 6. Frequency of cervical intraepithelial neoplasia in women attending Liaquat memorial hospital Kohat. Khyber Med Univ J 2013;5(3): 132-136. 7. Frequency of congenital malformations and associated risk factors at Liaquat Memorial Hospital, Kohat. Khyber Med Univ J 2012;4(3):119-124 8. Knowledge, Attitude and Practices of Contraception in Women of Reproductive age. Gomal J Med Sci 2011; 9(2): 223-29. 9. Amnioreduction- its efficacy in idiopathic polyhydramnios. KUST Med J 2010; 2(2):53-57 10. Frequency of Premenstrual Syndrome in Working Women Vs Housewives In Peshawar. JPMI 2007;21(2): 92-8. 11. Doing the undoable: Magpie Trial follow-up: Peshawar, North West Frontier Province, Pakistan. The Lancet online edition, Fri 05-2007. available: http://www.thelancet.com/magpie/peshawar-pakistan 12. The Magpie Trial: a randomised trial comparing magnesium sulphate with placebo for pre-eclampsia. Outcome for children at 18 months. BJOG (Br J Obs Gyn) 2007;114:289-99. 13. The Magpie Trial: a randomised trial comparing magnesium sulphate with placebo for pre-eclampsia. Outcome for women at 2 years. BJOG (Br J Obs Gyn) 2007;114:300-9. 14. Cost effectiveness of prophylactic magnesium sulphate for 9996 women with pre-eclampsia from 33 countries: economic evaluation of the Magpie Trial. Br J Obstet

	<p>Gynaecol (BJOG) 2006;113:144-51.</p> <p>15. Maternal Mortality Ratio And Its Causes In A District Headquarter Hospital Of NWFP. JPMI 2005;19(4):</p> <p>16. Frequency of Vaginal Discharge And Its Association With Various Sexually Transmitted Diseases In Women Attending Antenatal Clinic. JPMI 2005;19(1): 86-91</p> <p>17. Abruptio Placenta: Risk Factors and Perinatal Outcome. JPMI Oct-Dec 2004, 18(4):669-676</p> <p>18. Magnesium sulphate in the prophylaxis and treatment of eclampsia. J Ayub Med Coll 2004;16(2):50-4.</p> <p>19. Do Women with pre-eclampsia, and their babies, benefit from magnesium sulphate? The magpie Trial; a randomised placebo-controlled trial. The Magpie Trial Collaborative Group. The Lancet, Jun 2002;359:1877-90</p> <p>20. Double uterus: A case report. KUST Med J 2010; 2(1): 27-29.</p> <p>21. Issues related to women with epilepsy in low- and middle- income countries. Khyber Med Univ J 2017;9(2):53-54</p>
<p>Selected Professional Presentations</p>	<ol style="list-style-type: none"> 1. Paradigm shift in Medical education. MediCon-19 at KIMS Kohat, April 20, 2019 2. Roles of a teacher in medical education-local perspectives. 7th International Conference in Health Profession's Education & Research. March 21, 2019 3. Association of maternal stress with anxiety and depression during pregnancy. 19th International Psychiatric conference of Pakistan Psychiatric Society. Islamabad, 28-30 Dec 2012 4. MAGPIE STUDY? HOW we did it at Peshawar? At Magpie Trial Collaborator's meeting at Oxford University. March 2002 5. Association of maternal stress with anxiety and depression during pregnancy. At RCOG WORLD CONGRESS 2014, March 28-30, Hyderabad India <p>WORKSHOPS CONDUCTED</p> <ol style="list-style-type: none"> 1. SOGP workshop on "PPH-Skills & Drills" at Liaqat memorial Women & Children Teaching Hospital Kohat, March 07;2019 2. Workshop on MCQs development. At KMU-IMS on 18-05-2018