

Name: Muhammad Munir  
Area of Expertise: Pathology (Microbiology)  
Department: Pathology  
Designation: Professor and Head Department Of Pathology

**Bio summary:** He is a graduate of King Edward Medical College (Now King Edward Medical University) Started his Career as Demonstrator Of pathology at Punjab Medical College Faisalabad. After doing his M.PHIL in Microbiology he served as Assistant professor, Associate professor and Professor of Pathology in various Medical colleges of The Punjab. His Last seven years were as Professor and Chairman Department of Pathology at King Edward Medical University .He served as Dean Basic medical sciences at King Edward Medical University and registrar of the university for about Two Years. After retirement from KEMU he was Hired by Azad Jammu and Kashmir Medical College as Professor of Pathology (Microbiology).Professor Muhammad Munir has an experience of more than thirty years of teaching undergraduate and postgraduate medical students at renowned Medical schools of the Punjab including KEMU .For the last 7-8 years he was involved in developing the curriculum of modular teaching system for the undergraduate Medical college. During the COVID-19 period he was instrumental in designing the online teaching and assessment systems for the undergraduate medical students

### **Qualifications:**

MBBS (Pb) from king Edward Medical College, Lahore

(University of the Punjab 1977)

M.Phil. (Microbiology) from Postgraduate Medical Institute,

Lahore. (University of the Punjab 1983)

Student PhD (Biomedical Sciences) at King Edward Medical University  
Lahore (PURSUING)

Passed 1<sup>st</sup> Comprehensive Examination of PhD 2011.

### **Certification**

Virological Diagnosis of HIV Infection from January 5, 1999 to Feb. 19, 1999  
organized by Japan International Cooperation Agency at Tokyo, Japan.

Professional Membership. Life member Pakistan Association of pathologists

Member Pakistan society of Infectious diseases

Member American society of Microbiology

Publications Professor Muhammad Munir has more than 20 Publications in National and International research Publications to his credit, have participated in more than 50 national and international pathological and microbiological Symposia seminars and conferences. He has been instrumental in organizing multiple workshops, seminars and Symposia on subjects of Public Health. He was the chairman of the organizing committee of International PAP conference in 2009 held at KEMU Lahore

### **PUBLICATIONS:-**

1. Munir M, Zafar-ul-Aziz, Amman S, Chaudhry NA. Immune response to sample vaccine: Correlation with age. Pak Pediatric J 1989; 13:1-10
2. Munir M, Zafar-ul-Aziz, Amman S, Chaudhry NA. Immune response to sample vaccine. Effect of anti-serum. Pak Pediatric J 1989; 13:11-17.

3. Munir M, Zafar-ul-Aziz, Amman S, Chaudhry NA, Farooq M. Compliance to Antirabic vaccination at anti-rabic centre, Mayo Hospital, Lahore. Rawal Med J.1990;18:86-89
4. Hussain R, Chaudhry NA, Anwar MS, Khan SA, Munir M, Tayyib M. Evaluation of Dipstrips, Direct Gram Stain and Pyuria as Screening tests for the Detection of Bacteriuria. JPMA 1996;46:38-41
5. Sultana Q, Chaudhry NA, Munir M, Anwar MS, Tayyib M. Diagnosis of Clostridium difficile antibiotic associated diarrhea culture versus toxin assay. JPMA, 2000; 50(8):246-249.
6. Sultan Q, Chaudhry NA, Anwar MS, Munir M, Tayyib M. Association of Antibiotics with Diarrhoea and Clostridium Difficile Infection. Biomedica, 2000;16:54-59.
7. Chaudhry I, Chaudhry NA, Munir M, Hussain R, Tayyab M. comparison of primary and secondary antimicrobial susceptibility testing of aerobes isolated from blood cultures. Biomedica 2000; 16:48-53.
8. Chaudhry I, Chaudhry NA, Munir M, Hussain R, Tayyab M. Etiological pattern of septicaemia at three Hospitals in Lahore. JCPSP 2000; 10:375-379.
9. Chaudhry I, Chaudhry NA, Munir M, Hussain R, Tayyab M. The optimum incubation period necessary for blood culture broth to detect clinically significant organisms Biomedica 2000; 16: 6-9.
10. Sultan Q, Chaudhry NA, Anwar MS, Munir M, Tayyib M. Role of Clostridium difficile in Antibiotics Associated Diarrhea. JCPSP 2000;10(3):98-100

11. Chaudhry I, Chaudhry NA, Munir M, Hussain R, Tayyab M, Sultana Q. Sensitivity patterns of Staphylococcus Aureus isolates from Services Hospital Lahore. Pak Postgrad Med J, 2002; 13(4):170-3.
12. Chaudhry I, Chaudhry NA, Hussain R, Munir M, Tayyab M. Neonatal Septecimia. Pak Postgrad Med J, 2003; 14(1):18-22.
13. Salman Aftab Ahmad, Azhar Hameed, Muhammad Eyyaz Khaleel, Maroof Aziz Khan, Muhammad Munir, Javed Iqbal. Socioeconomic Aspect of Middle Ear Cholesteatoma. Pak J Med H S; 2009; 3(2): 150-2.
14. Salman Aftab Ahmad, Azhar Hameed, Muhammad Eyyaz Khaleel, Muhammad Munir. Analytical Study of Ossicular Chain in Middle Ear Cholesteatoma. Annals KEMU: 2009: 15(3): 134-7.
15. Jalees Khalid Khan, Durre-Shahwaar Ione, Ahmad Hameed, Rahil Munim, Mujahid Bhatti, Amir Ali Khattak, M. Usman, Muhammad Faisal Nadeem, Humayoon Shafique, Muhammad Munir Evaluation of the Performance of Two Rapid Immunochromatographic Tests for Detection of Hepatitis B Surface Antigen and Anti HCV Antibodies Using ELISA Tested Samples. Annals KEMU: 2010:16(1) 84-87

Professor Muhammad Munir had Collaborated with Centre for disease Control Atlanta Virginia USA for Influenza and Dengue Research .He has Visited The Centre for disease Control Atlanta Virginia USA Head Quarters labs twice for consultations about the infectious diseases diagnosis and research organization twice.

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