

# PROFILE OVERVIEW



- ▶ PROFESSOR OF ANATOMY & POST GRADUATE EXAMINER IN PAKISTAN.
- ▶ OVER A DECADE OF PROFESSORIAL EXPERIENCE IN TEACHING GEN., GROSS, HISTO, NEURO, EMBRYO.
- ▶ WELL VERSED WITH RESEARCH, MODULAR AND HYBRID METHODS OF TEACHING.
- ▶ WELL VERSED IN LEARNING RESOURCE MANAGEMENT SYSTEMS LIKE BLACKBOARD, LECTORA AND ZOOM RESOURCES.
- ▶ REVIEWER & EDITORIAL BOARD MEMBER OF INTERNATIONAL JOURNALS OF REPUTE.

PROFESSOR.  
**DR. WAJID ALI CHATHA**



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65, Lane No, 7, Gulistan Colony,  
46000, Rawalpindi, PAKISTAN.

## ▶ EDUCATION

1. FRCS (UK)
2. FCPS (PAK)  
(ANATOMY)
3. M.B., B.S.

## ▶ MEMBERSHIPS

### ➤ MRSB (UK)

MEMBER OF ROYAL SOCIETY OF  
BIOLOGY UK.

### ➤ AAA (USA)

MEMBER OF AMERICAN ASSOCIATION  
OF ANATOMISTS. USA.

## ▶ CERTIFICATIONS

▶ AMEE-ESME Certificate in  
Medical Education,  
University of Dundee, Scotland.

▶ Human Neuroanatomy  
Certificate, University of  
Michigan. USA.

▶ Special Interest / subspecialty :  
**NEUROANATOMY & CELL  
BIOLOGY**

## REFERENCES

1. **PROF. SYED SAJID HUSSAIN SHAH.**  
Email: prof.sajid99@gmail.com
2. **PROF. LIAQAT ALI MINHAS.**  
Email: liaqatminhas1@hotmail.com
3. **PROF. SANCHITA CHAKRAVARTY.**  
Email: sanchita1958@gmail.com

## WORK EXPERIENCE

### ● ASSOCIATE PROFESSOR:

- CURRENTLY IN NBU SAUDI ARABIA

### ● ASSISTANT PROFESSOR:

- FROM AUG, 2010, WORKED AS AP IN VARIOUS MEDICAL  
INSTITUTES OF PAKISTAN & SAUDI ARABIA.
- EXPERIENCE OF WORKING AS HOD.

### ● GRADUATION & PRE DOCTORATE:

- FELLOWSHIP TRAINING FOR ANATOMY FOR FOUR YEARS
- LECTURER DEMONSTRATOR IN VARIOUS MEDICAL INSTITUTES OF  
PAKISTAN
- RESIDENCY TRAINING AS SURGEON & PHYSICIAN.

## PUBLICATIONS

1. WAJID ALI CHATHA. A CORROBORATIVE STUDY OF EFFECTS OF BODY MASS INDEX ON THE ANATOMICAL REGION OF HINDFOOT. ANN CLIN ANAL MED 2022; DOI: 10.4328/ACAM.21088
2. HASSAN MOHAMMAD, HALEEMA SADIYA, WAJID ALI CHATHA, SAAD EL SHAFEY. ASSOCIATION OF ROOT CANAL TREATMENT AND TOOTH EXTRACTION: A CLINICAL AUDIT. ANN CLIN ANAL MED 2022; DOI: 10.4328/ACAM.21004
3. ASSESSING ASSOCIATION BETWEEN BODY MASS INDEX AND FOREFOOT AREA. PAK J MED HEALTH SCI. 2020; 14(4): 783-85.
4. STUDYING RELATIONSHIP BETWEEN THE AREA OF MID-FOOT REGION AND BODY MASS INDEX. PAK J MED HEALTH SCI. 2020; 14(3): 676-78.
5. CORRELATION OF PLANTAR ARCH INDEX FROM INK FOOT PRINTS WITH BMI IN MEDICAL STUDENTS AT NORTHERN BORDER UNIVERSITY ARAR.- A PRELIMINARY STUDY. PAK J MED HEALTH SCI. 2019; 13(2): 956-8
6. OSTEOCYTE POPULATION SHIFT IN RESPONSE TO INJURY IN THEIR IMMEDIATE VICINITY: A QUANTITATIVE STUDY. BIOMEDICA. 2018; 34(1): 6-9.
7. RESPONSE OF VERTEBRAL BONE MARROW TO FEMALE SEX HORMONE FIVE DAYS AFTER INJURY TO ANNULUS FIBROSUS. PAK J MED HEALTH SCI. 2016; 10(1): 28-31.
8. APPENDIX: BETWEEN THE OLDER CONCEPTS AND NEW FRONTIERS. INTERNATIONAL JOURNAL OF CLINICAL AND DEVELOPMENTAL ANATOMY.
9. RESPONSE TO INJURY AND ESTROGEN IN VERTEBRAL EPIPHYSEAL PLATES AND END PLATES. PAK J MED HEALTH SCI. 2013; 7(3): 754-757.
10. EFFECTS OF EXOGENOUS ESTROGEN ON GRANULATION TISSUE: A CHRONOLOGY OF FIRST WEEK IN INJURED INTERVERTEBRAL DISC. PAK J MED HEALTH SCI. 2014; 8(1): 2-7.
11. ROLE OF EXOGENOUS 17-B ESTRADIOL IN INJURED INTERVERTEBRAL DISC. PAK J MED HEALTH SCI. 2014; 8(3): 736-740.
12. HISTOLOGICAL STUDY OF CEREBELLAR STRUCTURAL AFFECTION BY CHRONIC MICROWAVE RADIATION EXPOSURE: A POSSIBLE ROLE FOR PROPHYLACTIC ADMINISTRATION OF BACOPA MONNIERA. J AM SCI. 2013; 9(8): 116-122.