



College of Medicine & Health Sciences



Full NAME: DR MEHER RIZVI

Current Job Title: Associate Professor

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Pure:

[Meher Rizvi - Sultan Qaboos University](#)
House of Expertise

Scopus:

[Rizvi, Meher - Author details - Scopus](#)
Preview

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QUALIFICATION

SPECIALIZATION:

- **MD** :2000
- **MBBS** :1996

University of Delhi

- **PhD** :2016

Aligarh Muslim University

HONORS & AWARDS:

Young Scientist Award

SHEA & ASM Ambassador

PROFILE (Short-Bio: Max-100 words)

Teach and conducting research are my great passions. I lead a multicentric, multidisciplinary study entitled: DASH to protect Antibiotics. <https://dashuti.com/> Over 62 centres are currently participating in the DASH study. I organize international symposia where cutting edge talks are delivered by leaders in their field. I deliver international and national talks on AMR, Antimicrobial stewardship, Medical Education, Infection Prevention and Control, Health & Happiness, Biomedical Waste Management. My other focus is identifying synergistic combinations to combat antimicrobial resistance especially (XDR and PDR) and improve patient outcome and whole genome sequencing in tracing resistance. I publish in Muscat Daily.

WORK EXPERIENCE

- **Present 2017-2025**
Associate Professor, Department of Microbiology and Immunology, College of medicine and Health Sciences, SQU
- **Year 2015-2017**
Associate Professor, Department of Microbiology, Jawahar Lal Nehru Medical College, Aligarh Muslim University.
- **Year 2003-2015**
Assistant Professor in Department of Microbiology, Jawahar Lal Nehru Medical College, Aligarh Muslim University.
- **Year 2002-2003**
Senior Resident in Department of Microbiology, Jawahar Lal Nehru Medical College, Aligarh Muslim University.
- **Year 2000-2002**
Senior Resident in Department of Microbiology, Maulana Azad Medical College, Delhi University.
- **Year 1997-2000**
Junior Resident in Department of Microbiology, Maulana Azad Medical College, Delhi University.

RESEARCH INTERESTS

- **Antimicrobial and Diagnostic Stewardship**
- **Antimicrobial Resistance (AMR)**
- **Synergistic antimicrobial combinations.**