

Medverse'26

Research Conference held at Fatima Memorial Medical College on 8th June 2026.



Image 10. The Team:(L to R): Anoushey Arbab, Arbab Hussain, Prof. Mudassar Ali, Sualeha Saeed, Eena Ather

Building upon the invaluable experiences and constructive feedback gained from previous conferences, one of our research teams once again had the opportunity to represent the institution at Fatima Memorial Medical College on 8th June 2026, participating in their research event- MedVerse'26.

Demonstrating remarkable growth and dedication, the students carefully incorporated prior critiques into every aspect of their work, from refining their methodology and strengthening their data interpretation to enhancing the clarity and impact of their presentation. Their efforts were reflected in the positive evaluations and commendable scores they received from the judging panel, highlighting the significant progress they had made as young researchers.



Image 11. Poster titled “Association of Socio-Economic and Pre-Menstrual Syndrome Severity Status in Female Adolescents: a Cross-Sectional Study”

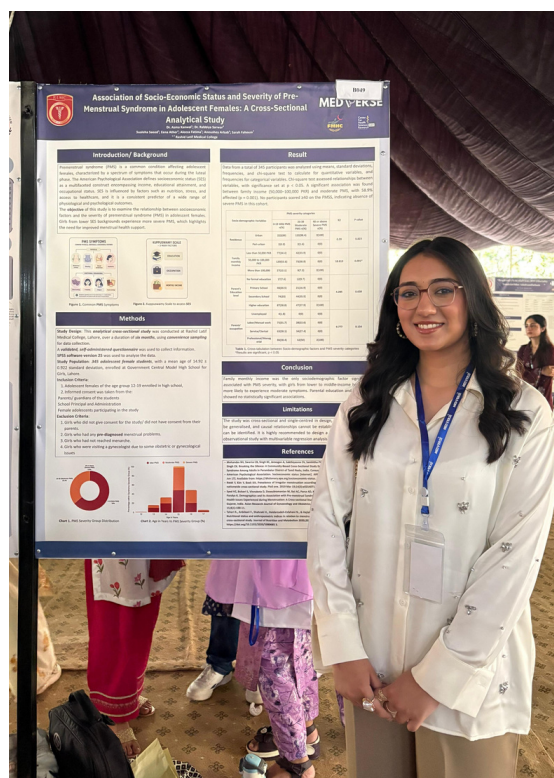


Image 12. Poster Presenter Sualeha Saeed

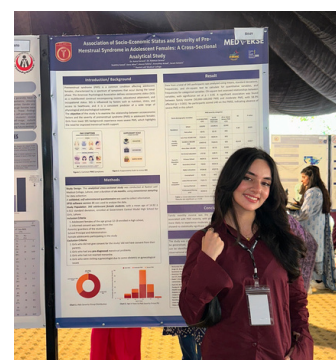


Image 13. Poster Co-Presenter Anoushey Arbab

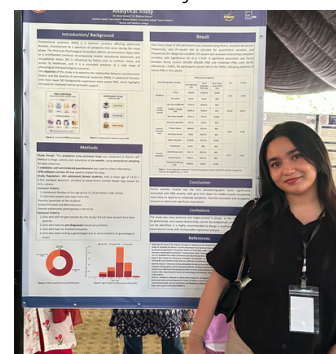


Image 14. Poster Co-Presenter Eena Ather

The conference served as a proud moment for both the delegates and the institution. With the Vice Principal attending as Chief Guest, the event carried even greater significance, making it an honor for our students to represent the college on such a distinguished platform. Presenting research before respected faculty members, researchers, and fellow students allowed them to showcase not only their academic work but also the growing research culture being fostered within the institution.

The transformation of our students through repeated exposure to academic conferences and scholarly discussions has provided opportunities to learn, adapt, and improve. The experience of defending research before experts, responding to unexpected questions, and engaging in critical scientific discussions has significantly strengthened their understanding of research methodology, study design, data analysis, and evidence-based reasoning. Equally important, these platforms have helped students develop confidence in public speaking, professional communication, and the ability to think critically under pressure.

As evidenced by the progress made by our delegates, these experiences play a vital role in shaping well-rounded medical professionals who are not only knowledgeable but also confident, adaptable, and capable of contributing meaningfully to the scientific community.