

**Name:** Razia Jaffery

**Education:** MBA (Marketing), Pharm D, B. Pharm

**Designation:** Lecturer/Preceptor

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**Profile:**

Ms. Razia completed B. Pharm/Pharm-D from University of Karachi and trained at Aga Khan University hospital for a year. She completed her Master's in Business Administration from Karachi University Business School and joined Novartis Pharmaceuticals. Initially worked as brand manager but her special interest in research and development led her to join the medical affairs department of the same pharmaceutical. She worked there for 2 years and half during which she created and wrote trial protocols, and presented these to steering committee, identified and helped establish trial sites and assisted in staff training for therapeutic areas, protocol requirements, proper source documentation and case report form completion. She left for Atlanta, USA in 2009 where she took her Foreign Pharmacy Graduate Equivalency Exam (FPGEE) and passed. She was associated with Rite Aid Pharmacy for a period of 1 year. On her return to Pakistan, she was associated for a period of 8 years with Ziauddin University Hospital as clinical pharmacist, which involved clinical rounds in intensive care units, drug interventions, drug information, doctors and nurses training on special medication handling etc. During this time, she applied for MPhil Pharmacy Practice at Ziauddin Medical University. With her versatile pharmacy career, she joined Saleem Habib University as lecturer and preceptor in department of Pharmacy Practice. She is also serving as program coordinator. Currently she aspires to become Board Certified Critical Care Pharmacist.

**Research interest:**

- Population pharmacokinetics
- Complementary and alternative medicine
- Intensive care medicine
- Clinical medicine

**Selected Publications:**

Tanwir, S., Sabah, A., Subhani, S., **Jaffery, R.**, Zeb, M., Haroon, S., Hashmi, S., & Ahmed, F. (2016). Resistance Pattern of Clinical Isolates of Enterococcus SPP. Against Vancomycin and Various Selected Antimicrobials Over 4 Years in A Multicenter Tertiary Care Hospital in Karachi. Annals of Punjab Medical College (APMC), 11(1), 10-14.