

Shah Kashif Abbas

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Profile Summary

Certified Pharmacovigilance and MedDRA professional with a B.Pharm background and practical exposure in QA, QC, R&D, and Validation at Glenmark Pharmaceuticals. Skilled in ICSR processing, MedDRA coding, and safety data handling, with working knowledge of SQL and Excel. Strong communication, team leadership, and adaptability with a keen interest in drug safety, clinical data, and regulatory-focused roles.

Education

Laxmi Narain College of Pharmacy, Bhopal

Bachelors in Pharmacy (B.Pharma), CGPA: 7.61

Relevant Coursework: Pharmacology, Regulatory Affairs, and Clinical Pharmacy.

Bhopal, MP

Nov 2021 - June 2025

St. Xavier's. Sr. Sec. Co-Ed. School, Bhopal

Secondary education (Class 10th) - CGPA: 8.3 and Senior secondary education (Class 12th) - CGPA: 8.6

Bhopal, MP

Professional Experience

Intern, Glenmark Life Sciences Ltd. - Gujrat

- Departments: QA, QC, R&D, Validation, and PRD
- Gained hands-on experience in pharmaceutical quality assurance, validation processes, and regulatory documentation.
- Assisted in routine quality control procedures including sampling, testing, and analysis of raw materials and finished products.
- Observed R&D formulation development processes and learned key aspects of data recording and compliance.
- Contributed to validation documentation and protocol preparation in accordance with cGMP standards.

Participant – International Conference on Drug Development and Regulatory Trends

- Attended sessions on global regulatory updates, drug safety monitoring, and innovations in pharmacovigilance and clinical research.
- Engaged with industry professionals to understand the evolving landscape of drug development and post-marketing surveillance.

Skills:

Pharmacovigilance Fundamentals: Good understanding of ICSR structure, adverse event types, and safety data flow

MedDRA Coding: Trained in MedDRA terminology, coding principles, and navigation of the MedDRA web browser

Clinical Data Concepts: Basic familiarity with clinical trial data structure and importance of clean data sets

Regulatory Awareness: Understanding of global PV guidelines (ICH, EMA), regulatory documentation, and GCP concepts

Technical Exposure: Learning MS Excel for basic data sorting and entry; introductory knowledge of SQL for handling structured data

Quality Orientation: Awareness of deviation handling, QA documentation, and core cGMP practices

Core Strengths: Strong communication, quick adaptability, teamwork, and a focused, analytical mindset with a willingness to grow

Projects

- **Major Research Project - Final Year (2025):** Explored “The Role of Technology in Improving Pharmacovigilance Systems in India”; focused on digital tools, data automation, and AI integration to enhance adverse event reporting and regulatory compliance.
- **On-Site Training:** Glenmark Pharmaceuticals: Gained exposure to QA, QC, PRD, and R&D departments; assisted in routine quality checks, documentation flow, validation support, and laboratory sampling procedures.
- **Pharmaceutical Lab Practical Work:** Conducted multiple college-based lab tests including titration and formulation of dosage forms as part of core coursework.

Certifications:

- Certification Training in QA, QC & R&D – Glenmark Life Sciences
- Certificate Course in Pharmacovigilance – SG Pharma Trainings
- MedDRA Training Certificate Course – PV Drug Safety Academy

Achievements :

- Participated in a National-Level Case Study Competition on Drug Safety Trends, recognized for structured analysis and presentation skills.
- Contributed to review paper writing on pharmacovigilance topics during academic tenure, strengthening research and scientific writing ability.
- Led a 3-member academic project team to propose improvements in India's PV reporting system through digital and tech-driven strategies.
- Took initiative in organizing and presenting academic group seminars on drug safety, efficacy and industry trends during college.
- Successfully built and managed an Instagram page, growing it to 20,000+ followers through consistent content creation, strategic engagement, and visual communication.