

Dr. Pinnasi Dharani

Email: pinnasidharani2000@gmail.com | Phone: 7207315267

LinkedIn: [linkedin.com/in/dharani-pinnasi138414192](https://www.linkedin.com/in/dharani-pinnasi138414192)

Professional Summary

Pharm.D graduate with clinical experience in drug safety monitoring, adverse drug reaction (ADR) detection, and patient safety management. Skilled in pharmacovigilance case identification, medication review, and regulatory compliance with certification in Good Clinical Practice (GCP) and medical writing. Experienced in reviewing patient records, identifying adverse events, and supporting Individual Case Safety Report (ICSR) documentation processes. Passionate about contributing to pharmacovigilance activities, drug safety surveillance, and regulatory compliance to improve patient outcomes and public health.

Core Skills

- Pharmacovigilance & Drug Safety Monitoring
- Adverse Drug Reaction (ADR) Detection & Reporting
- Individual Case Safety Report (ICSR) Documentation
- Drug Interaction & Medication Safety Review
- Good Clinical Practice (GCP) Compliance
- Regulatory Documentation & Safety Reporting
- Clinical Data Review & Case Assessment
- Electronic Health Record (EHR) Systems
- Medical Literature Review
- MS Office
- MedDRA
- Medical Terminology
- Case processing & documentation

Professional Experience

Physician Assistant – Surgical Gastroenterology Kim's Icon Hospital, Visakhapatnam | Aug 2024
– Present

- Monitored patient medication therapy and identified adverse drug reactions (ADR) and adverse events (AE).
- Documented and reported medication safety issues and drug related complications.
- Assisted physicians in clinical documentation and patient safety monitoring aligned with hospital protocols.
- Reviewed patient medication history and assessed potential drug interactions and side effects.

- Maintained electronic health records (EHR) and supported clinical decision making through medication review.
- Provided patient counselling on medication safety, dosage compliance, and adverse effects.

Clinical Pharmacist Internship

Queens NRI Hospital, Visakhapatnam | June 2023 – June 2024

- Conducted medication chart reviews to identify drug interactions, adverse drug reactions, and medication errors.
- Participated in drug safety monitoring and pharmacotherapy evaluation across multiple clinical departments.
- Assisted healthcare teams in clinical documentation and medication safety audits.
- Reviewed patient case records and contributed to pharmacovigilance-related documentation and reporting.
- Provided drug information services and literature review to support clinical decision making.

Conferences & Academic Activities

- Case presentation on Liver Cirrhosis Management focusing on pharmacotherapy and patient care at Srinivasa rao college of pharmacy Visakhapatnam on 18 august 2021
- Attended a webinar on Pharmacovigilance and Drug Safety, focusing on ADR reporting and drug safety monitoring at Queen's NRI hospitals Visakhapatnam on 10 march 2022
- Participated in a seminar on Clinical Pharmacy Practices / reconciliation a better strategy for effective treatment at Queen's NRI Hospitals Visakhapatnam on 27th September 2023
- Attended a webinar on Pharmacovigilance and Drug Safety at Queen's NRI hospitals Visakhapatnam on 16th July 2024
- Attended CME program on standard precautions & control of infections along with importance of infection control to prevent airborne transmission at Kims ICON hospitals , Visakhapatnam on 21st oct 2025

Education

- Doctor of Pharmacy (Pharm.D) – Srinivasarao College of Pharmacy (2018 – 2024)
- Intermediate (BiPC) – Sri Chaitanya Junior College (2016 – 2018)
- Secondary Education – S.F.S High School (2015 – 2016)

Certifications

- Basics of Medical Writing – MEDCLINIGEN Academy (2024)
- Good Clinical Practice (GCP) – NIDA Clinical Trial Network
- Pharmacist in Emergency Medicine – CliMed Research Solutions (2023–2024)

Research Project

- Efficacy and Safety of Amlodipine, Telmisartan and Their Combination in Hypertensive Patients with Comorbidities
- Evaluated drug safety and adverse effect profiles of antihypertensive therapies and analysed clinical data to determine treatment efficacy and safety outcomes.

Publication

- Published case report on HELLP syndrome with AKI in the International Journal of All Research Education and Scientific Methods (IJARESM).

Languages

- English | Telugu | Hindi