SEEMA S L

Pharm D
+91 9535663082 | seemasanvi125@gmail.com
Kempegowda Nagar, Bengaluru, 560019

Linkedin:
https://www.linkedin.com/in/dr-seema-s-l-a71030213

PROFILE

Detail-oriented Pharm D graduate with strong analytical and documentation skills in clinical research and data management. Knowledgeable in CDM processes including data collection, validation, and database management using EDC systems. Skilled in maintaining data integrity, query resolution, CRF review, and compliance with ICH-GCP and regulatory standards. Adept at collaborating with cross-functional teams to ensure accurate, high-quality clinical trial data from start-up to lock phase.

SKILLS

CORE SKILLS

- Data cleaning and query management
- eCRF data entry and validation
- data validation checks (DVCS)
- Discrepancy management
- ICH-GCP guidelines
- Clinical data management plan (CDMP) basic
- SOP compliance
- Audit readiness and documentation
- Data Mapping (basic)
- Knowledge of trial phases
- Understanding of clinical trial endpoints

SOFT SKILLS

- Effective communication & scientific presentation
- Critical thinking & adaptability
- Interprofessional collaboration & teamwork orientation

TECH SKILLS

- Microsoft Office (Word, Excel, PowerPoint)
- EDMS basic knowledge (Medidata Rave,Orcle InForm, Veeva)
- PubMed literature search
- MedDRA and WHO coding (basic)

EDUCATION

Doctor of Pharmacy (Pharm D) – 2019–2025

The Oxford College of Pharmacy, Bengaluru | Aggregate: 76.34%

- Clinical Research Projects: Conducted QoL & adherence study in hemodialysis patients; managed patient recruitment, consent, CRFs, adherence & safety monitoring, protocol compliance; and authored a safety case report on Bevacizumab-induced bowel perforation
- Workshops on "pharmacovigilance" conducted by EDUFABRICA at Indian institute of Science (IISC), Bangalore

PROJECTS

Assessment of factors affecting quality of life and effect of patient counselling on treatment adherence among chronic renal failure patients undergoing hemodialysis.

- Conducted structured data collection and clinical documentation.
- Assisted in patient counselling, therapeutic monitoring, and outcome assessment.
- Ensured accuracy, confidentiality, and completeness of recorded data.

EXPERIENCE

CLINICAL PHARMACIST INTERN | Oxford Medical College, Hospital & Research Centre - Attibele, Bangalore | 09/2024 - 11/2025 | Rotations: General Medicine (6 months), General Surgery (2 months),Orthopedics (2 months), Obstetrics & Gynecology (2 months), Pharmacy (intermediate exposure).

• Reviewed patient medical records to identify allergies and contraindications for safe medication use.
• Counseled patients on medication safety, usage, and potential side effects.
• Monitored treatment outcomes, reporting adverse effects to enhance patient care.
• Provided evidence-based drug guidance to clinicians and patients, enhancing medication safety and treatment outcomes.
• Collaborated with healthcare teams to refine patient treatment plans based on medication reviews.

CERTIFICATIONS

- Principles of clinical pharmacology – NIH (national institute of health), (Nov 2025)
- Introduction to MedDRA – MSSO (Nov 2025)
- Basic & Advanced Medical Coding – MSSO (Nov 2025)
- Pharmacovigilance and casualty Assessment Workshop– Edufabrica (Jan 2025)
- Introduction to the principles and practice of clinical research – NIH, (Nov 2025)
- Good Clinical Practice (ICH-GCP) – NIDA Clinical Trials Network (May 2025)
- ICH-GCP E6 (R3) – The Global Health Network (Nov 2025)

For verification: https://drive.google.com/drive/folders/16bDqX1eFOGdG-7tToSA9yrktQUxCERPY

ACHIEVEMENTS

- Project Lead in Academic Research
- Class Representative for 6 consecutive years
- COVID-19 Frontline Volunteer

LANGUAGES

English: Proficient | Kannada: Proficient | Hindi: Proficient