SRINI TENJARLA, PH.D.

PROFILE

- Strategic and technical leader with experience in all phases of drug product development and global regulatory filings. Expertise in pharmaceutical sciences from discovery to post-commercial, with emphasis on preformulation, solid oral dosage forms, liquids/semi solids, topical, transdermal dosage forms

- Strong technical background in drug substance characterization, preformulation studies, formulation & process development, analytical chemistry, packaging development and pharmacokinetics

- Late stage development experience including risk assessment, product/ process characterization, Quality by Design (QbD), scale up, technology transfer, regulatory filings, validation, PAI readiness

- Demonstrated leadership in planning, organizing, budgeting, team building, stakeholder alignment and efficient execution of R&D projects. Established team-player working in a matrix organization

- External vendor management/outsourcing with on time delivery of clinical/commercial supply

- Conducted several due diligence activities evaluating new technologies/assets for acquisition

- Developed and taught courses in Pharmaceutics, Physical & Industrial Pharmacy, Biopharmaceutics and Pharmacokinetics, Development of Protein and Peptide formulations

- Member of American Association of Pharmaceutical Scientists (AAPS). Past Chair of AAPS Focus Groups

- Member of IVRT (In Vitro Release Testing) AAPS Workshop that included members from FDA, academia and Pharma

PROFESSIONAL EXPERIENCE

Shire Pharmaceuticals, Lexington, MA (2002-present)

Bertek Pharmaceuticals, Raleigh, NC (2002)

Southern Research, Birmingham, AL (1998-2002)

Mercer University, Atlanta, Ga (1989-1998)

Smith Kline and French, Bangalore, India (1983)

EDUCATION

Ph.D. Pharmaceutical Sciences, University of Houston, TX

B.S. (Pharmacy), Andhra University, Vizaq, India

PUBLICATIONS & PRESENTATIONS

Over 25 publications and over 35 presentations at various national and international congresses