



Sterile Experience Summary

Antihormonal Solid Dosage Facility
Aseptic Filling Operations
Aseptic Processing
Autoclave / Sterile Process Validation, Aseptic Filling
Biotech Production Facility
Blow-Fill Seal
cGMP/ Facility Improvements including Automated Materials Handling, CIP, Flexible Packaging and CIM
CIP/SIP System
Clean Bottle Production Facility
Cytotoxic Injectable & Solid Dosage Facility
Cytotoxic Sterile & Solid Dosage Facility
Design/ Build Research and Sterile Processing and Filling Facility - Pennsylvania
Developing Corporate Strategy for Validation Master Plan
Development of Detailed Construction Drawings and Supervision of Sterile Filling Study
Expansion of a Sterile Fill Area
Expansion of Sterile Manufacturing Facility
Factory Acceptance Testing for European Aseptic Process Equipment
GMP Compliance Chemical Development
High Potent Tablet Facility Design
Intranasal Technology - Kentucky
Isolated filling, Lyophilization lines for Band-5 potent compounds for clinical manufacturing
Isolated Sterile Filling Line - Pennsylvania
Liquid Fill and lyophilized vials - Maryland
Lyophilization Expansion - North Carolina
Lyophilized Vaccine Inspection Area Renovation
Major renovations of three (3) filling lines
Modifications of Existing Sterile Facility
New Blow / Fill / Seal line installation
New Grass Root Renal Products Sterile Manufacturing
Optical Solutions Plant
Parenteral suites provided formulation, filling and lyophilization for highly potent compounds
Reengineering for Operations Improvements
Renovation and Addition to a Sterile Dosage Manufacturing Facility
Renovation of an old sterile manufacturing facility
Small Volume Parental
Sterile Filling - blow/fill/seal
Sterile Filling and Sterile Facility Master Planning
Sterile Filling Operations
Sterile Formulation and Filling
Sterile Manufacturing - GMP Upgrade
Sterile Powder Filling
Sterile Products Mixing and Filling Area Upgrade
Sterilization Process Cycle Development
Study to Increase Vial Filling and Sterilizing Tunnel Capacity
Three new isolated filling lines & blow / fill / seal line
Vaccines Manufacturing Facility