

CollPlant Biotechnologies WE'RE HIRING!

Manufacturing Process Engineer

Collplant Biotechnologies is developing technologies in the fields of regenerative medicine, 3D bioprinting of tissues and organs and medical aesthetics. We are looking for a talented and highly motivated manufacturing process engineer to join our operations team.

Responsibilities and Duties:

- **Lead the development and implementation of an aseptic process including:**
 - Project planning and management (timelines, coordination and budget)
 - Translation of Aseptic Process Guidelines and Regulations/Standards into compliant operational solutions and procedures
 - Lead pFMEA including coordination and implementation of associated measures.
 - Preparation of supportive documentation (URS, design specifications, protocols, procedures, reports)
 - Manage the sourcing of components, materials and equipment.
 - Manage Equipment and Process validation activities and documentation
 - Manage sub-contractors
- **Purification and formulations processes improvement, optimization and scale-up**
- **Technology transfer from R&D to production**
- **Manage and investigate process-related discrepancies and propose related CAPA**

Qualifications:

- A first and successful experience in aseptic processes set up and implementation is a must
- M.Sc. in biotechnology, or chemical engineering, or engineer with experience in biotechnology/pharma industries
- 3-5 years' experience in the pharma or biotechnology industries
- Deep understanding in Quality assurance, ISO and GMP practices and documentation
- Fluent English
- Excellent English writing skills
- Hands on MS Project experience

Additional skills:

- Excellent Project Management Skills: Planning, Prioritization, co-ordination, set and meet timelines
- Team player
- High motivation, innovation and proactivity
- Multitasking
- Details oriented

Join us: Careers@collplant.com