



07/05/2024

GERMANIA	
Posizione	Life Science Consultant, Cell & Gene Therapy Supply Chain Process Manager (Supply-Chain-Manager/in)
Scadenza	30.06.2024

The purpose of the role is managing pharmaceutical document management and logistics optimization, focusing on developing processes and GXP Documentation for Cell & Gene Therapy.

Major Accountabilities: • Develop and maintain documentation such as SOPs, WIs, and guidance documents, ensuring precision and clarity. • Validate and innovate supply chain processes; create Service Orders, Request Forms, and Project charters. • Manage logistics for products in Cell & Gene Therapy • Oversee distribution and transport deviation, logistics, and supply chain management.

- Implement and manage work instructions for logistics for the CGT of pharmaceutical products.
- Conduct training on operations, mock shipments, packing instructions, and shipping solution assembly. • Optimize end-to-end logistics operations, ensuring timely and accurate delivery of pharmaceutical products. • Analyze data to extract actionable insights, supporting data-driven decision-making and continuous process improvements. • Facilitate cross-functional collaboration, ensuring cohesive documentation processes and enhancing operational efficiency.

Education

- Degree in Science, Mechatronics, Biomedical Engineering or equivalent

Language: • Fluent in English • Professional working proficiency in French • Elementary proficiency in German • Additional European language expertise is an advantage

Work experience: At least 3 years of work experience in the field of expertise

Skills:

- Proven experience in pharmaceutical supply chain management and logistics.
- Demonstrated working experience in the area of gene therapies, immunotherapies, and/or cell therapies
- Familiarity with GXP documentation and regulatory compliance in the pharmaceutical industry.
- Knowledge of relevant industry standards & methods (ISO 14971, ISO 13485)
- Equipment know-how in Packaging & Laboratory
- Good knowledge of Software, Hardware & Firmware (ABB RobotStudio, Adobe Illustrator, Adobe Photoshop, MATLAB, Miro, Python, RoboExplorer, SOLIDWORKS)
- Good organization, and planning skills
- Demonstrates problem-solving and idea-generation skills
- Very good communication, negotiation, and interpersonal skills. Ability to work in interdisciplinary teams

We offer great benefits: • Flat hierarchies and responsibility from the beginning

- People-oriented culture
- Diversity and inclusion-focused environment
- Global client projects in a multinational environment
- Flexible working hours and home office
- Involvement in global conferences
- Individual professional development, training, and coaching
- Unlimited full employment contract
- Excellent remuneration package consisting of a competitive salary plus a substantial bonus

If you have the necessary background and experience and would like to join a small team responsible for a truly global operation, then please send your application to [recruiting\(at\)kvalito.ch](mailto:recruiting(at)kvalito.ch) including your:

- CV, cover letter and supporting documents (i.e., diplomas, certificates, references) • Availability - earliest start date • Salary expectations • Location preference

Requested application types: via the portal Internet address:

<http://www.kvalito.ch>

Required attachments: Required attachments: CV, certificates Call up job offer details in the BA job search: 10000-1197983190-S

Email: magdalena.kurpierz@kvalito.ch