

Aston Life Sciences is the proud leading company in Consulting, Recruitment and Executive Search for the Pharmaceutical, Biotechnology, Medical Devices and Diagnostics industry. Based in Switzerland we serve Eastern and Western Europe, North America and Russia. Life Sciences is our passion and we are committed to successfully support our clients in their quest to improve patient's health all around the world.

For one of our clients based in the French speaking part of Switzerland, we are looking for a:

Senior Technology Transfer Engineer

Your role:

As a Senior Technology Transfer Engineer, you will lead the characterization of new manufacturing processes in order to ensure the successful technology transfer and implementation of processes in the assigned manufacturing site.

Your tasks:

- Lead and consolidate the Process Characterization documentation to ensure process design improvement
- Support cross-functional Risk Assessment of new manufacturing processes
- Be in charge of the development of cross-functional continuous improvement strategy
- Investigate product development and manufacturing non-conformities in order to prevent reoccurrence
- In collaboration with the project management team, ensure that Technology Transfer activities are executed in compliance with the Quality Management System
- Provide training to the business line on Process Characterization and Technology Transfer procedures

Your profile:

- Higher Education Degree in Biochemical or Physical sciences, or Process Engineering (or related)
- Experience in product and process development and manufacturing operations, preferably in pharmaceutical/food/paper industry
- Knowledge of relevant standards: ISO 9001, GMP, HACCP and Quality by Design (QBD) concept
- Excellent command of English

Starting date: 1 September 2019

Location: French-speaking part of Switzerland

Level: Experienced

Domain of experience: Technology Transfer

Category: Other

Closing date: 01 January 1970