MSAT Associate Principal Scientist

m/w/d, Wallis

For our client operating in the Pharma industry in Visp, we are looking for a MSAT Associate Principal Scientist to support a MSAT validation team for one of the major production facilities

Your tasks:

- Supporting the process and cleaning validation activities in our biopharmaceutical plant and help ensure the highest standards of quality and compliance.
- Support the development of validation strategies (process or cleaning, as defined) for the assigned projects in the mammalian facility
- Prepare/author validation protocols and reports (for process or cleaning, as defined) according to company specific procedure and in compliance with regulatory.
- Reviewing and approving process/cleaning related documents.
- Support stakeholders, as requested, during the execution phase.
- Assess validation data against acceptance criteria and support investigations of deviations (and approve DR)
- Act as a Subject Matter Expert (SME) for non-conformity records and change requests (responsible for the validation assessment and approval).
- Support PQ studies (protocol/report authoring) related to process validation.
- Represent, as requested, the company in customer-facing meetings
- Assist, as requested, in developing programs and Standard Operative Procedures (SOP) to meet industry standards and regulatory requirements
- Act, as requested, as validation SME during inspections by healthcare authorities and customer audits.

Your experience

Job Profil

- Life Sciences - Engineering
- Wallis
- Contracting
- Vollzeit
- asap - 9 months
- MSAT

Klingt interessant?

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- Master’s or PhD degree in biotechnology, life sciences, or related disciplines.?
- Working experience in process validation (ideally as well in cleaning validation) within a cGMP-regulated biopharmaceutical environment.
- Proven experience in managing complex projects, ideally in MSAT or Quality.
- Ability to manage multiple tasks and meet deadlines effectively.
- Understanding of upstream and downstream processes (preferably in mammalian manufacturing).
- Exposure to process development, scale-up, and/or manufacturing (preferably mammalian cell culture).
- Experience engaging with regulatory agencies (Swissmedic, FDA, etc.)
- Excellent communication, technical writing, and stakeholder management skills.
- Fluency in English (written and spoken); German is an advantage.??

Das klingt nach einer spannenden Position?
Dann freuen wir uns über vollständige Bewerbungsunterlagen per Onlineformular.

Weitere offene Stellen gibt es hier: coopers.ch