Técnico sénior de validación de control de calidad:

Métodos analíticos y cumplimiento de las normas GMP

Are you an experienced validation professional looking to work in a highly regulated and advanced pharmaceutical environment?

At Halden Pharma, we are strengthening our QC Validation and Compliance team and are now looking for a Senior Validation Engineer / Specialist to play a key role in ensuring quality, compliance, and robustness of our analytical methods.

This is a unique opportunity to join a specialized pharmaceutical manufacturing company where you will work closely with experts across QC, QA and production - and contribute directly to delivering medicines to patients.

Job description

In this position, you will support the team within analytical method validation and play a central role in method transfers, implementation and lifecycle management. You will work in a dynamic environment with a high level of cross-functional collaboration and exposure to both internal stakeholders and external partners.

Key responsibilities:

- Lead method transfer, validation, verification and implementation within the QC Chemistry Laboratory
- Author, review and approve analytical methods and related documentation
- Review and approve specifications for raw materials and packaging materials in line with pharmacopeial and GMP requirements
- Collaborate with external laboratories, including contract setup and approval of transfer protocols and reports
- Prepare and approve key quality documentation (SOPs, protocols, reports, risk assessments, specifications)
- Ensure timely implementation of pharmacopeia updates and verification of compendial methods
- Support organization within analytical validation field providing scientific and regulatory expertise
- Execute change control, handle deviations and drive CAPA processes in line with the Quality Management System
- Represent the department in audits and interactions with customers and regulatory authorities

Skills	**Qualifications**: • Master's degree (or equivalent) in Chemistry, Pharmacy, Biotechnology, Microbiology or other related field • Experience from Quality Control in the pharmaceutical industry • Knowledge of USP and Ph. Eur. is an advantage • Experience with multiple analytical techniques • Familiarity with regulatory guidelines such as ICH Q2 (R2), ICH Q14 and EU GMP Annex 1 is beneficial **Personal characteristics**: • Structured and quality-focused, with the ability to manage complex tasks • Proactive and solution-oriented, with a drive to deliver results • Strong collaboration skills and ability to work across functions and cultures • Clear and confident communicator in English (written and verbal) • Takes ownership and demonstrates sound judgment within area of expertise
Other information	**Why join Halden Pharma?** • Work in a highly competent and collaborative environment • Be part of a company with advanced manufacturing technologies and strong growth ambitions • Opportunity to influence and shape validation practices in a regulated setting • International work environment with exposure to global customers and partners

Please contact Laima Kasiulis if you have any questions related to the position: laima.kasiulis@halden-pharma.com

LINK TO APPLY:
https://bit.ly/4vkZ1ML

PLAZO: 5/07/2026

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