

Als kompetenter Personaldienstleister bringt PERSONALHANSA seit 40 Jahren Menschen in Arbeit. Mit Engagement und Expertise gelingt es uns die Interessen der Bewerber und unserer Kunden bestmöglich in Einklang zu bringen. PERSONALHANSA ist Mitglied der GVP-Tarifgemeinschaft. Berufsanfänger und Berufserfahrene erhalten bei uns, neben sehr guten Verdienstmöglichkeiten, attraktive und sichere Orientierungsmöglichkeiten auf dem sich ständig ändernden Arbeitsmarkt.

Wir suchen für unseren Kunden in der Metropolregion Rhein-Neckar einen

Scientist I/II Container Closure Integrity (m/w/d)

Hauptaufgabengebiet:

- ▶ Plan, prepare, execute and evaluate experiments for the development of container closure systems for new parenteral drug products, focusing on liquid biotechnological drug products in vials, prefilled syringes and cartridges, including scale-up activities
- ▶ Act as a subject matter expert for the technical evaluation, development and continuous improvement of CCI methods based on a holistic CCI strategy and current regulatory as well as economic considerations
- ▶ Initiate and supervise collaborations with internal and external partners (e.g. for CCI method development, technique implementation and characterization based on various CCI technologies and data)
- ▶ Ensure compliant documentation of all experimental work and contribute to the preparation and review of internal procedures
- ▶ Prepare and review technical documents, such as method development reports and risk assessments, that may serve as source documents for regulatory filings, method transfers and related activities

Qualifikationen:

Scientist I:

- ▶ Bachelor's degree or equivalent education with typically 5 years of experience, or
- ▶ Master's degree with typically 2 years of experience

- ▶ Degree in pharmacy, biology, biotechnology, chemistry, process engineering, material sciences, physics or a related field

Scientist II:

- ▶ Bachelor's degree or equivalent education with typically 7+ years of experience, or
- ▶ Master's degree with typically 5+ years of experience
- ▶ Degree in pharmacy, biology, biotechnology, chemistry, process engineering, material sciences, physics or related field

Professional training may be substituted for equivalent work experience as an Associate Scientist / Scientist

- ▶ High motivated personality with a proactive, solution-oriented mindset
- ▶ Strong technical and scientific understanding of parenteral product development
- ▶ Ability to interpret relevant scientific literature and apply theoretical concepts to solve problems within the scientific discipline in a timely manner
- ▶ Proven scientific expertise in statistical data analysis
- ▶ Strong team player with the ability to manage and resolve conflicts constructively
- ▶ Good verbal and written communications skills in German and English
- ▶ Ability to create comprehensive scientific and project documentation in English

Unsere Leistungen:

- ▶ Vergütung mindestens nach GVP-Tarifvertrag
- ▶ Einsatzbedingte Zulagen und/oder Branchenzuschläge
- ▶ Urlaubs- und Weihnachtsgeld
- ▶ Arbeitszeitkonto auf Wunsch erst ab der 41. Wochenarbeitsstunde
- ▶ Dauerhaft Einsätze – keine Tageseinsätze

- ▶ 25 % Zuschuss zum Deutschlandticket
- ▶ Übernahmeoption bei unseren Kunden
- ▶ Intensive Betreuung / Beratung bei der beruflichen Weiterentwicklung

Ihre Bewerbung senden Sie bitte an: bewerbung@personalhansa.com