

Principal Scientist (m/f/d) " >

Job ID
326866BR
Sep 06, 2021
Austria

Job Description

Principal Scientist, TR&D GDD / Process Analytical Science, Schafftenau, Austria

25+! This is the number of New Biological Entity and Biosimilar projects the Process Analytical Science Team is currently developing! Your team is key in developing Biosimilars as well as New Biological Entities by performing a wide range of analytical activities during drug substance and drug product development. Many of these projects are for medicines that could significantly advance treatment standards for patients worldwide.

Your responsibilities

As a Principal Scientist you will be an Analytical Expert within the Process Analytical Science team at our TRD Biologics site in Schafftenau, Austria.

Your responsibilities include, but are not limited to:

- Being part of the analytical sub-team and lead/manage activities contributing the overall strategies and goals of the project
- Ensure excellent collaboration across the project team as well as local interfaces, academic and external partners and scientific networks
- Support task planning to enable successful execution on Bx portfolio
- Understand customer needs, review and oversee analytical requests, interpret and share analytical results, support customer with expertise
- Write technical protocols, scientific development reports as well as contribute development and implementation of new technologies
- Assure all project activities are performed in compliant way and in timely manner, meeting projects demands and timelines
- Ensuring compliance of activities with quality standards (DQP), safety standards (HSE) and other Novartis standards

Minimum Requirements

Minimum requirements

What you will bring to the role:

- University degree (Master / PhD or equivalent) in life sciences
- Minimum of 2 years of proven experience in the pharmaceutical industry
- Sound technical & scientific knowledge of pharmaceutical development, analytical sciences, or equivalent
- Experience within biologics drug development beneficial
- Thorough understanding of analytical techniques, e.g. HPLC, CE, ELISA, protein chemistry
- Knowledge on Health authority regulations
- Excellent communication, presentation and management skills

- Proficiency in oral and written English.

Desirable requirements

- Experience with working in a matrix organization desirable
- Basic Knowledge of project management

Why Novartis?

769 million lives were touched by Novartis medicines in 2020, and while we're proud of this, we know there is so much more we could do to help improve and extend people's lives.

We believe new insights, perspectives and ground-breaking solutions can be found at the intersection of medical science and digital innovation. That a diverse, equitable and inclusive environment inspires new ways of working.

We believe our potential can thrive and grow in an unbossed culture underpinned by integrity, curiosity and flexibility. And we can reinvent what's possible, when we collaborate with courage to aggressively and ambitiously tackle the world's toughest medical challenges. Because the greatest risk in life, is the risk of never trying!

Imagine what you could do here at Novartis!

In addition to a market-competitive base salary, we offer an attractive incentive program, a modern company pension scheme, childcare facilities, learning and development options as well as worldwide career opportunities within the Novartis group. In accordance with Austrian law, we are obliged to disclose the minimum salary as stated in the collective bargaining agreement. For this position the minimum salary is € 52.204,04/year (on a full time basis). We also offer a potential market oriented excess payment in line with your experience and qualifications.

Commitment to Diversity & Inclusion:

Novartis is committed to building an outstanding, inclusive work environment and diverse team's representative of the patients and communities we serve.

Our recruitment decisions are based on selecting the best person for the job, regardless of gender, religion, age, colour, race, sexual orientation, nationality or disability.

Join our Novartis Network: If this role is not suitable to your experience or career goals but you wish to stay connected to hear more about Novartis and our career opportunities, join the Novartis Network here:

<https://talentnetwork.novartis.com/network>

Division

Global Drug Development

Business Unit

TECHNICAL R & D GDD

Location

Austria

Site

Schaftenau

Company / Legal Entity

Sandoz GmbH

Functional Area

Research & Development

Job Type

Full Time

Employment Type

Regular

Shift Work

No

[Apply to Job](#) [Access Job Account](#)



Job ID

326866BR

Principal Scientist (m/f/d)

[Apply to Job](#) [Access Job Account](#)

Source URL: <https://www.novartis.com/careers/career-search/job-details/326866br/principal-scientist-mfd>

List of links present in page

- <https://www.novartis.com/careers/career-search/job-details/326866br/principal-scientist-mfd>
- <https://sjobs.brassring.com/TGnewUI/Search/home/HomeWithPreLoad?PageType=JobDetails&partnerid=13617&siteid=5260&jobid=2745046&AL=1>