

At VIATRIS, we see healthcare not as it is but as it should be. We act courageously and are uniquely positioned to be a source of stability in a world of evolving healthcare needs.

Viatrix empowers people worldwide to live healthier at every stage of life.

We do so via:

Access – Providing high quality trusted medicines regardless of geography or circumstance;  
Leadership – Advancing sustainable operations and innovative solutions to improve patient health;  
and  
Partnership – Leveraging our collective expertise to connect people to products and services.

Every day, we rise to the challenge to make a difference and here's how the **Senior Formulation and Process Scientist** role will make an impact in the Global Respiratory Group at Viatrix where we develop respiratory medicines (e.g., DPIs, MDIs, Nebulised products) for patients worldwide:

#### Key Responsibilities for This Role Include

- Organises and executes experiments to develop the formulation and process for projects ensuring they meet technical milestones as discussed with supervisor.
- Actively participates in the matrix team to design, and where required, undertake high quality scientific experimentation to further the development of the formulation and manufacturing process of inhaled dosage forms required for project progression.
- Communicates effectively to supervisor and the wider development team and presents data at technical meetings and project team meetings.
- Uses statistical techniques to generate experimental design plans. Analyses test data in the context of manufacturing parameters to understand the impact of formulation and processing on product Quality Attributes.
- Operates and has expertise in laboratory scale equipment for inhalation formulation and process development.
- Defines the formulation & manufacturing processes in support of pre-clinical, clinical & pivotal regulatory batch manufacture.
- Authors high quality technical reports articulating scientific outcomes on product development activities.
- Adherence to all applicable policies and procedures, including those relating to EHS, GMP, GCP, Quality and Compliance, consistent with the role.
- Perform other duties as assigned consistent with the grade of the role

#### The Minimum Qualifications for This Role Are

- Degree OR HND OR equivalent experience in relevant subject (Pharmacy, Pharmaceutical Formulation, Pharmaceutical Sciences, or other related discipline) and relevant pharmaceutical industry experience.
- An understanding of formulation relating to drug product development.
- Experience of formulation or process development in a drug product development role.
- Desire to undertake hands-on laboratory work.
- Can apply industrial statistics (ANOVA, regression, Design of Experiments) with support, as required.
- Able to work autonomously to deliver individual tasks; able to organise tasks allocated by supervisor and plan own work to consistently achieve output of high-quality results in a timely manner.

- Capable of literature investigation into formulation and process problems.
- Wants to work in multidisciplinary team/s
- Proven competence in standard IT systems e.g., Microsoft Windows, Microsoft Office, Internet Browsers.
- Good verbal and written communication skills
- Be prepared for occasional business travel

At Viatriis, we offer competitive salaries, benefits and an inclusive environment where you can use your experiences, perspectives and skills to help make an impact on the lives of others. Viatriis is an Equal Opportunity Employer.

To submit your application, please forward your CV and covering letter to [tijana.baros@viatriis.com](mailto:tijana.baros@viatriis.com) quoting "Senior Formulation and Process Scientist" within the subject title.