

Company: OncoNex-Remunity Therapeutics Asia Limited

Location: HSITP

Position: Scientist / Senior Scientist – Medicinal Chemistry & Pulmonary Drug Discovery

We are seeking a highly motivated and creative Scientist / Senior Scientist – Medicinal Chemistry with a PhD in Organic Chemistry, Medicinal Chemistry or a related discipline to join our discovery team in Hong Kong.

Required skills:

- The successful candidate will play a key role in designing and developing innovative formulations for pulmonary delivery of small molecules.
- Development of analytical methods for lung delivery formulations including but not limited to particle characterization, dissolution and release testing, stability and degradation, and device performance testing.
- Data-driven approach to correlate physicochemical properties with in vivo performance and to correlate the results with human pulmonary delivery.
- Knowledge of regulatory requirements and release specifications.
- The role will involve close collaboration with pharmacology, biomarker, PK/PD and pharmaceutical science teams.
- This position offers an exciting opportunity to contribute directly to the discovery of precision medicines from early hit identification through lead optimization and clinical candidate nomination.

Key Responsibilities

- Consider how medicinal chemistry properties influence pulmonary exposure, tissue distribution, local target engagement and systemic safety in animals and humans.
- Design efficient synthetic chemistry routes and support advancement of compounds toward preclinical and clinical development.
- Manage chemistry activities conducted by external CRO partners.
- Prepare technical reports, invention disclosures, patent applications, publications and scientific presentations.

Qualifications

- PhD in Organic Chemistry, Medicinal Chemistry or a closely related discipline.
- Strong expertise in synthetic organic chemistry and medicinal chemistry.
- Demonstrated ability to design/synthesize biologically and analyze active small molecules.
- Expertise in modern synthetic methodologies, heterocyclic chemistry and compound characterization.
- Experience in pharmaceutical, biotechnology or advanced academic drug discovery environments is preferred but not required
- Familiarity with computational chemistry platforms is desirable.
- Strong scientific judgement, creativity and problem-solving ability.
- Excellent communication skills and ability to collaborate effectively in multidisciplinary teams.
- Excellent written and spoken English; fluency in Cantonese and Mandarin
- Experience in an international CRO is an advantage.

Why Join Us?

- Opportunity to discover and develop precision oncology medicines.
- Work on innovative programs combining molecular design, biomarker science and advanced delivery strategies.
- Collaborate with experts across medicinal chemistry, pharmacology, computational chemistry, DMPK and translational medicine.
- Contribute directly to publications, patents and clinical-stage drug development programs.
- Competitive salary commensurate with experience, annual performance bonus, equity participation and comprehensive benefits.
- Outstanding opportunities for scientific leadership and career development within a growing biotechnology company.

About OncoNex-Remunity Therapeutics Asia Limited

OncoNex-Remunity Therapeutics group of companies is a clinical-stage biotech focused on discovering and developing next-generation safe and effective targeted anti-cancer therapeutics.

Our pipeline is built around precision oncology, leveraging deep expertise in biologics, kinase biology, medicinal chemistry and translational science to develop best-in-class therapies for patients with cancers driven by actionable genomic alterations.

Our lead candidate is a best-in-class, orally administered irreversible small molecule inhibitor that has demonstrated superior safety/tolerability profile demonstrated in cancer patients. Additional products in our pipeline include biologics; T-cell engagers (TCEs) and novel antibody-drug conjugates single and multiple payloads (ADCs).

Our multidisciplinary research team integrates medicinal chemistry, translational pharmacology, biomarker science, drug metabolism and pharmacokinetics (DMPK), and drug delivery sciences to develop innovative precision medicines with optimized efficacy, safety and patient convenience.

To apply, please submit your resume and a brief cover letter outlining your relevant experience to [\[alain.vertes@onconexbio.com\]](mailto:alain.vertes@onconexbio.com).