

**iTeos Therapeutics** is a publicly-held (NASDAQ: ITOS), clinical-stage biopharmaceutical company dedicated to extending and improving the lives of cancer patients by designing and developing next generation immunotherapies.

Based in Gosselies, Belgium and Cambridge, MA, iTeos Therapeutics was founded out of the Ludwig Institute for Cancer Research (LICR) and the de Duve Institute (UCLouvain) in 2011. In March 2020, the Company completed a \$125 million Series B2 financing, and in July 2020, we completed our IPO raising over \$230million of gross proceeds. In June 2021, iTeos entered into a transformative \$2.145 billion co-development and co-commercialization agreement with GSK for EOS-448, iTeos's anti-TIGIT monoclonal antibody. As a well-capitalized biotech company iTeos is positioned to continue to develop our clinical pipeline and maintain our investments in our discovery research team to leverage our fantastic science to improve the lives of cancer patients.

For more information, please visit [www.iteostherapeutics.com](http://www.iteostherapeutics.com).

iTeos Therapeutics is now a world-class biotech in cancer immunotherapy. To carry on its growth, expand its pipeline and reinforce its team, iTeos Therapeutics is looking for a **Scientist – Medicinal Chemistry**.

## Research Assistant – Medicinal Chemistry

### RESPONSIBILITIES

iTeos Therapeutics is looking for a highly motivated and skilled Research Assistant to join the Medicinal Chemistry team in the Research and Development Department. The successful candidate will be responsible for **the synthesis and of small molecules**, and the daily lab activities.

Your main responsibilities are:

- Conduct **organic synthesis of small molecule compounds**, focusing on the development of new molecules and reaction methodologies.
- Design and optimize synthetic routes for efficient and scalable synthesis.
- Independently troubleshoot issues encountered during synthesis by proposing creative solutions.
- Operate and maintain specific lab equipment, ensuring proper functioning and calibration.

- Stay informed of the state of the art of organic chemistry methodologies and techniques and propose their application to ongoing projects.

## PROFILE

- **Bachelor or Master's in Organic Chemistry** or related field with a strong focus on organic synthesis.
- Proven experience in organic synthesis, with a deep understanding of various reaction methodologies and techniques.
- Proficiency in operating specific lab equipment, such as NMR, HPLC, or mass spectrometry, and troubleshooting instrument-related issues.
- Excellent organizational skills, attention to detail, and ability to manage multiple tasks simultaneously.
- Excellent written and verbal communication skills. Excellent command of English.
- Ability to work effectively both independently and as part of a team.
- Enthusiasm for **bench work** and synthesizing new molecules.

## OFFER

- A stimulating position within a high-potential innovative biotech company.
- The opportunity to work in a science-driven, dynamic, respectful, and professional environment.
- A challenging scientific and business growth in which you get to bring your knowledge and skills.
- A permanent contract with an attractive salary package in line with the position responsibilities and your experience.

## INTERESTED ?

Please send your CV together with an adapted cover letter to [recruitment@pahrtners.be](mailto:recruitment@pahrtners.be).

Your application and related information you would share will remain strictly confidential.