

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

Based in Gosselies, Belgium and Watertown, MA, iTeos Therapeutics was founded out of the Ludwig Institute for Cancer Research (LICR) and the de Duve Institute (UCLouvain) in 2011. As a science-driven company with a robust pipeline, they have successfully completed multiple funding rounds, including a transformative \$2.145 billion co-development and co-commercialization agreement with GSK for our anti-TIGIT monoclonal antibody, EOS-448.

As they continue to evolve as a world-class leader in immuno-oncology, they seek highly innovative, proactive, and strategic thinkers to advance their portfolio and lead clinical development efforts. They offer a collaborative, forward-thinking environment where team members are empowered to make significant contributions toward advancing therapies that have the potential to change the standard of cancer care.

Their values - Data Driven, Ownership, Courage, and Stronger Together - form the foundation of who they are as a company and define who they are at their core.

For more information, please visit www.iteostherapeutics.com

iTeos Therapeutics is now a world-class actor in the sector. To carry on its growth and reinforce its team, iTeos Therapeutics is looking for a **Research Technician In Vivo**.

Research Technician – in vivo

RESPONSIBILITIES

iTeos Belgium is seeking a highly motivated, proactive and skilled Research Technician to join the **In Vivo Biology** group in our Research and Development Department. The successful candidate will be responsible for **supporting daily activities at the animal facility**, including maintenance of facility installations, colony management, control of stock & supplies, maintaining sanitary vigilance as well as animal inoculation, treatment, monitoring and sample collections.

Your main responsibilities are:

- Maintain stocks and supplies necessary for the operation of the animal facility.
- Overseeing operational/logistic activities including the management of cleaning staff of the animal facility.
- Manage animal colonies, recording mice arrivals and track use during experiments.

- In collaboration with in vivo team, maintain animal welfare and ensure functionality of the animal facility and its equipment.
- Ensure compliance with relevant regulations, guidelines, and Standard Operating Procedures.
- Monitor animal health and report any abnormalities to the appropriate personnel.
- Provide support including handling and manipulation of animals (mice only), treatments and sample collections.

PROFILE

- Bachelor's degree in biology, life sciences, or related field.
- Basic or upper level of **English**.
- **FELASA certification** (or willing to acquire during the first 6 months).
- Experience working in an animal facility, preferably with mouse, is highly recommended.
- Previous experience with cell culture is an advantage.
- Proactive, excellent organizational and record-keeping skills are key.
- Ability to work in a team-oriented environment.

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.
- An employment agreement 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.

YOUR APPLICATION AND
RELATED INFORMATION WILL REMAIN
STRICTLY CONFIDENTIAL.