

**Vesale Bioscience**, a Vesale Pharma spin-out, is dedicated to organizing the development, production and distribution of **bacteriophages**. Modern phage therapy is the most promising treatment against **antibiotic multiresistant bacterial (AMR) infections, one of the biggest global health challenges, referred to as “the next pandemic” by the WHO. AMR is expected to become the single largest death cause within the next quarter century, surpassing cancer.**

Vesale Bioscience has developed "**Inteliphage**", a revolutionary automatic phagogram, IVD for a fast screening of phages. This equipment provides a diagnosis in three hours instead of the usual three days, allowing Vésale to recommend and deliver a personalized and highly effective treatment in record time, which is life-saving in many critical circumstances. In 2021, Vesale Bioscience received **the BioFIT award for the most innovative life sciences start-up in Europe.**

Vesale Bioscience has a close Research and Development collaboration in phage therapy with **The Belgian Defense (Queen Astrid Military Hospital)** and other major European Institutions. Find more information on <https://phage.health>

To strengthen Vesale Bioscience’s team, we are looking for a (m/f):

## **R&D Project Manager**

### **Responsibilities:**

As a Project Manager, you will join the scientific development team of Vesale Bioscience and will be responsible for the follow up of Vesale’s projects in the development of their phage therapy model. You work together with a team of Phage Specialists from Vesale Bioscience and from the Queen Astrid Military Hospital (QAMH: Lab MCT). You will assist the CSO in the organization and follow up of the R&D projects.

You are responsible for the project management and project follow up:

- You closely work together with the Project Leaders to set the goals and support them to execute the project plan.
- You coordinate activities between the different internal and external stakeholders involved in the projects.
- You follow the different project teams and report the project progresses.
- You participate in the project meetings and organize the follow-up.
- You control the data management plan and take care of the project reporting.
- You ensure the timely progress of the development projects according to project Gantt charts.
- You regularly report the evolution of the project to the CSO.

### **Profile:**

- You hold a Master’s degree in life sciences: biotech, microbiology, molecular biology or similar.
- You have at least 3 years’ experience in a project management position within a biotech or pharmaceutical environment.
- The knowledge of bacteriophages is a plus.
- You are organized and able to implement project development programs.
- You communicate clearly and concisely.
- You have good interpersonal skills, and you federate teams.
- You are fluent in English.

**Offer:**

- A challenging position within a high-potential biotech company.
- The opportunity to take part in the development of robust modern solutions to fight antibiotic-resistant infections.
- An attractive compensation package in line with the position's responsibilities and your experience.

**Interested?**

Send your CV together with a short cover letter to [recruitment@pahrtners.be](mailto:recruitment@pahrtners.be).

**Your application and related information will remain strictly confidential.**