

## **Open Research project manager position in cardiovascular drug development field**

*Pharmahungary Group in collaboration with the Department of Pharmacology and Pharmacotherapy, Semmelweis University, Budapest, Hungary*

### **Place of work:**

Laboratories of Department of Pharmacology and Pharmacotherapy, Semmelweis University, Budapest, Hungary, 4 Nagyvárad square, H-1089 Budapest, Hungary

### **Research focus:**

microRNA related research projects of the cardiovascular and metabolic research group.

### **What we offer:**

- Participation opportunity in the planning, organization, management, and performance of industry R&D projects at the Pharmahungary Group. Pharmahungary Group is a group of R&D companies focusing on innovative preclinical and clinical R&D services for drug-, medical-, and biotechnology research.
- Participation opportunity in R&D grants (e.g. as industry expert for PhD students, as researcher/Principal Investigator in university-industry grant consortia)
- The opportunity to work with a dynamic team in state-of-the-art laboratories
- Excellent network of Hungarian and international research groups as well as industry partners
- The opportunity to establish and maintain quality management processes required during drug development
- The opportunity to participate in the management of the company

### **Requirements:**

- MD or PharmD or MSc in biology or other natural sciences diploma as well as a PhD degree
- At least advanced proficiency of oral and written English
- At least competent proficiency of IT skills and MS Office (Word, Excel, Power Point)
- Full-time job, 40 hours per week
- Participation in R&D projects and quality management
- Participation in the planning, organization, management, and performance of in vitro and in vivo experiments
- Publication of R&D results in international journals
- Participation in Hungarian and international scientific conferences and events
- Ability to work in a group as well as alone
- Excellent communication skills

### **Additional skills taken into account positively:**

- 2-3 years of relevant work experience
- Hungarian and international scientific contribution, publications
- Experience with the following methodologies: Western-blot, flow cytometry, confocal microscopy, immunohistochemistry, qRT-PCR, CRISPR/CAS9, cell culture and in vivo experiments
- Experience in the field of molecular biology especially gene expression, gene silencing, non-coding RNA, deep sequencing technologies, oligonucleotide chemistry
- Second language besides English
- Laboratory practice

### **How to apply:**

Please send your English CV and requested gross salary to Erika Földi, Managing Director, Pharmahungary Group to [office@pharmahungary.com](mailto:office@pharmahungary.com).