

Piramal Imaging GmbH (PI) belongs to the global Piramal Healthcare Group and is located in Berlin, Germany. Our vision is to build our position as an innovator and leading player in the Molecular Imaging field and to be perceived as a competent specialist and reliable partner in R&D, Product Supply and Marketing of PET tracers. We aim to create value for patients & physicians by improving early detection and characterization of chronic and life threatening diseases leading to better therapeutic outcomes and improved quality of life.

For our most advanced PET tracer florbetaben and our strong pipeline of tracers in clinical development we offer the following full-time position with immediate effect:

Post-Doc Radiopharmaceutical Chemistry (m/f)

Main Tasks & Responsibilities:

- Establish and optimized the radiolabeling (F-18, Ga-68) of new small molecules and peptides
- Establish and optimize analytical methods for PET radiopharmaceuticals
- Document and present results internally and externally
- Support IND/IMPD preparation
- Coordinate interaction with vendors, collaboration partners and contract laboratories

Skills:

- Ability to work effectively in a team environment
- Attention to detail and quality orientation
- Self-starter with a high degree of endurance, flexibility and mobility
- Open-minded and motivating attitude
- Computer skills, in particular Word and Excel
- Fluency in English

Experience:

- University degree in Chemistry, preferably a PhD
- Several years of experience in PET radiopharmaceutical research/development

If you want to become part of an entrepreneurial team, if you are prepared to assume a wide range of responsibilities and if your background and personal experience fits this profile, please send us your complete application (Cover letter detailing your interest in this position including your past relevant research and work experience, CV, publication list) as a single pdf document to:

Dr. Mathias Berndt mathias.berndt@piramal.com

We are looking forward to receiving your application!