



MILabs is a leading global player in biomedical imaging, located in Houten and Utrecht, the Netherlands. With its state-of-the-art imaging devices, MILabs is a highly valued provider of PET, SPECT, Optical, and X-Ray CT imaging technologies for world-leading universities, academic hospitals, CRO's and pharmaceutical companies that use MILabs equipment to develop new diagnostic tools and treatments against e.g. infections, cancer, cardiac problems, and neurodegenerative diseases. Our team of employees and collaborators includes leading innovators in biological and medical imaging. Our culture celebrates diversity and entrepreneurialism and prizes the unique contribution of each employee.

We are looking for a

Medical Physicist in Nuclear Medicine

Milabs is developing a new revolutionary medical SPECT system for human use, called G-SPECT. Under the new EU regulations, clinical evidence data collection and evaluation is utmost important and we are looking for a clinical expert in Nuclear Medicine to lead these clinical processes. Clinical processes include clinical research, clinical data evaluations, literature search, setting up clinical studies in hospitals, managing usability studies, improving user instructions to use G-SPECT, documenting Post Market Clinical Follow-up, supporting the applications team with customer requests/training and performing lab-experiments with G-SPECT to further improve/enhance the G-SPECT system.

You will have contacts in hospitals about the further development of the technical-medical application of the G-SPECT systems.

You will become part of an experienced and highly motivated team, working on our latest innovations.

Qualifications

- A degree in Technical Medicine (PhD or MSc)
- Experience in Nuclear Medicine
- You are flexible, accurate and curious about the new technological and clinical development in the Nuclear Medicine field
- Communicative team player, thorough in documentation, ability to speak and write in English fluently
- Pro-active and result-oriented, with strong analytical skills
- Excellent presentation and organization skills
- Radiation expert Level 3 (NL: Stralingsdeskundige Niveau 3)

Preferred qualifications:

- Knowledge of relevant regulations regarding medical devices related to clinical investigations and evaluations is a pré.

Affinity with the domain of medical imaging and Nuclear Medicine devices development

Remuneration Good remuneration and appropriate working facilities in a young, dynamic, international, high-tech environment. MILabs develops and produces unique products that can make a strong difference in (pre-clinical) Medical Research and is located at the Utrecht Science Park and in Houten, The Netherlands.

For further information on MILabs please visit www.milabs.com.

If you are interested in this position, please apply by sending **your resume and motivation letter** to jobs@milabs.com.