

Medical Physicist

Opportunity for an experienced physicist to join our dynamic and highly collaborative physics team in Genolier and Geneva.

We are a multisite clinical radiation oncology department with unique opportunities for research and development and close partnership with industry. We are constructing two new radiation therapy departments with Accuray RadiXact and CyberKnife machines, RaySearch, RayStation treatment planning systems, RayCare OIS as well as the Accuray EIMEA and RayStation Europe training center.

We are therefore looking for an experienced, motivated, and collaborative physicist to be a project leader. A proven interest in R&D within the framework of a clinical department would be an advantage.

Your profile

- MSc in Medical Physics. PhD preferable
- SSRMP specialization in medical physics (or equivalent)
- Experience in radiation oncology
- Initiative, motivated, dynamic, rigorous, good communication skills, sense of professional responsibility
- Research and development proficiency as shown by an appropriate record of academic publications.
- French and English language proficiency required

We offer

- Opportunity to work in an exciting field, in a dynamic department with state-of-the-art equipment and techniques
- A friendly and highly collaborative physics team and clinic management
- Pleasant work environment at an exceptional site
- Research and development opportunities in close collaboration with industry
- Good salary and social conditions

Workplace

Genolier – Geneva

Date of entry

From August-September 2020

Applications

Deadline: 15th May 2020

Please send applications to omatzinger@genolier.net

For more information: Shelley Bulling sbulling@gsmn.ch (Physicist) or Oscar Matzinger omatzinger@genolier.net (Head of Department).