

UNIL is a leading international teaching and research institution, with over 5,000 employees and 15,500 students split between its Dorigny campus, CHUV and Epalinges. UNIL and CHUV encourage excellence, individual recognition and responsibility. The Faculty of Biology and Medicine ([FBM](#)) and the Lausanne University Hospital ([CHUV](#)) are inviting applications for a position of:

Physician, Full Professor
Head of the Radio-Oncology Service (RTH)
Oncology Department UNIL-CHUV (DO)

Starting date: 01.08.2024 (tba.)

Place : Lausanne, Switzerland

[The radio-oncology service](#) offers personalized care to over 1,500 patients each year. This medical discipline aims to treat malignant and benign tumor diseases using ionizing radiation, individually, or in combination with radiosensitizing and/or radioprotective substances, chemotherapies, antihormonal or immunotherapies, and concomitant hyperthermia. With the latest equipment at its disposal, the service is able to offer combined treatments designed to destroy/reduce tumors with radiation (breast, prostate, lung, digestive tract, ENT, uterus, lymph nodes, bone and brain cancer...). In collaboration with other services of the CHUV, it conducts significant national and international research, oriented towards the establishment of technological innovations allowing for more effective treatment of tumors that resist conventional treatments, by either strengthening the integration of molecular imaging and the interaction between molecular therapies and immunotherapy. These innovations aim to develop new technologies for cancer treatment and to improve patient comfort. The service is a reference center for clinical and research activities, as well as for pre-graduate (FBM), post-graduate (ISFM) and continuing academic teaching.

Main missions of the position:

1. Direct, organize and manage the development of the activities of an academic radiation oncology service.
2. Ensure and strengthen the expertise and quality of the clinical missions of the service while developing multidisciplinary and inter-institutional collaborations and synergies in line with the CHUV strategic plan.
3. Coordinate, conduct and develop a high level of clinical and academic research, financed by external expert funds and published in recognized scientific journals.
4. Ensure and lead the missions of pre-graduate training (according to the FBM's needs), post-graduate training (ISFM training center cat. A1) and continuous training, in the field of the discipline, by being the official person in charge of the discipline.
5. Maintain a high level of medical and scientific talent, strengthen the influence of the clinical and academic field both internally and externally, and collaborate with the hospitals of the "Fédération des hôpitaux vaudois (FHV)" and neighboring cantons.

UNIL and CHUV are committed to promoting gender equality and diversity and strongly encourage applications from female candidates. www.unil.ch/egalite

Desired profile:

- Federal medical degree (or [Mebeko](#) recognition required), MD or MD-PhD
- ISFM specialist in radiation oncology / radiotherapy (or [Mebeko](#) recognition required)
- Extensive clinical experience in the field of radio-oncology on a tertiary level
- Specific research program in the specialty with expertised funds and publications
- Proven and certified managerial skills in leading and managing a large/multisite team and extensive project management experience
- Academic knowledge and expertise of faculty rank with proven practice in pre- and post-graduate teaching
- Ability to establish clinical research programs supported by expert external funding
- Good knowledge of French (LM or C1 ideal, minimum B2 with ability to acquire it quickly).

Further information may be obtained from Pr Nicolas Demartines (demartines@chuv.ch), CEO of the CHUV and Pr Manuel Pascual (doyen.fbm@unil.ch), Dean of the FBM.

Applications, in English, should include i) a motivation letter, ii) a curriculum vitae, iii) a list of publications highlighting the five most significant ones, iv) a brief statement (5 pages max.) of the past and future research, v) a summary of previous teaching experience (if applicable), vi) and the names and contact information of at least three references, vii) a copy of diplomas, and viii) a valid identity card. They should be submitted online by **June 18th, 2023 (23:59 GMT+1)** to www.fbm.unil.ch/releve/application/ as a single PDF file.

The job description is available on [the same link](#) (or QR code).

We offer a pleasant working atmosphere in a multicultural, diverse and dynamic academic environment. There are possibilities for continuing professional education and a multitude of activities and other benefits to discover.

