

The Lausanne University Hospital ([CHUV](#)) is a leading Swiss university medical center, recognized in the 2019 and 2021 best 10 hospitals worldwide list of Newsweek magazine. UNIL is a leading international teaching and research institution, with over 5,000 employees and 15,500 students. UNIL and CHUV encourage excellence, individual recognition and responsibility. The Faculty of Biology and Medicine ([FBM](#)) and the CHUV are inviting applications for a position of:

**Senior physician and Associate Professor
in Clinical Immuno-oncology and T-cell Therapy
within the Oncology Department UNIL-CHUV**

The Immuno-oncology ([ION](#)) Service at the Department of Oncology is an experimental medicine service dedicated to early phase clinical studies in immuno-oncology and T-cell therapies. The ION service, the [Center for experimental therapeutics](#) (CTE) and the Lausanne branch of the [Ludwig Institute for Cancer Research](#) at UNIL/CHUV are looking for a talented physician specialized in immuno-oncology.

Main missions:

- Supervise the ambulatory activities of the ION Service.
- Support the clinical development of T-cell therapy and other immune-based technologies originating from the Lausanne Ludwig Branch through investigator-initiated clinical studies.
- Manage and develop the portfolio of pharmaceutical clinical studies of the ION Service.
- Participate in the organization and management of the ION Service.
- Participate actively in the management of ION patients.
- Provide supervision, education and mentorship to young oncologists in the ION Department.
- Promote a culture of innovation, education and collaboration.

Desired profile:

- Federal diploma in medicine or title recognized by the Federal Commission for Medical Professions ([Mebeko](#)), MD-PhD, highly desirable
- Title of ISFM Specialist in Oncology and Internal Medicine, or equivalent titles recognized by the Federal Commission of Medical Professions ([Mebeko](#))
- Several years of clinical professional experience in medical oncology, immune-oncology and internal medicine
- Successful experience in the development of immuno-oncological products, as well as in the management of clinical and translational research for the development of innovative therapies.
- Experience in T-cell therapy development
- Academic knowledge of faculty rank with proven practice in pre and postgraduate teaching
- Ability to set up clinical research programs likely to be supported by expert external funds
- Excellent ability to develop and carry a shared vision to lead a team.
- Strong ability to identify and promote change, develop and lead projects.
- Proficiency in French (level at least B2, C1 ideally) or ability to acquire it quickly
- Excellent knowledge of English

Further information may be obtained from Prof. George Coukos (george.coukos@chuv.ch), Head of the oncology Department.

Applications, in English, will include a motivation letter, a curriculum vitae, a copy of the five most relevant publications, as well as names and contact information of three referees, a brief statement of research interests and teaching experience and a copy of diplomas. They should be submitted online by **September 30th 2021 (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.

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

