

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:

**Associate or Deputy Physician, with a title of Associate Professor
in the field of physical exercise
within the [Service of Angiology](#) of the CHUV
with academic activities at UNIL's Institute of Sport Sciences ([ISSUL](#))**

Starting date: 01.02.2024 or to be agreed

Place: Lausanne, Switzerland

The angiology service of the CHUV is part of the Heart and Vascular Department ([DCV](#)). It is highly specialised in the management of arterial, venous, lymphatic and microcirculatory vascular diseases as well as in the interventional management of venous diseases and malformations. In addition to clinical and teaching activities, the angiology service plays a leading role in clinical, fundamental and translational research in the field of atherosclerosis, exercise and thromboembolic disease. The service is also a recognised centre of expertise in the management of rare vascular diseases.

The Institute of Sport Sciences (ISSUL) is UNIL's main centre for teaching and research in the interdisciplinary field of sport sciences. It brings together experts in humanities and social sciences (history, psychology, management, sociology) and in life sciences (physiology, biomechanics, medicine, molecular biology) within the Olympic capital.

Main missions:

- *Clinical (40%):* participate in the supervision and clinical management of patients with vascular diseases and implement rehabilitation programs
- Promote the image of the angiology service and ISSUL inside and outside the institution, develop collaborations with other services and institutions.
- *Academic activities:*
 - *Research (40%):* develop research missions (fundamental and translational) in the field of exercise, according to the strategic axes of the angiology service, while ensuring an independent and competitive research program in collaboration and consultation with this department, the Institute of Sport Sciences of the University of Lausanne (ISSUL) and the Interdisciplinary Centre for Research on Sport (CIRS)
 - *Teaching (20%):* carry out pre-graduate, post-graduate and continuing education missions, according to the needs of the ISSUL-FBM.

Desired profile:

- Federal degree in medicine (or [Mebeko](#) equivalent required), **medical doctorate** (MD or MD-PhD)
- Specialization in angiology (ISFM or [Mebeko](#) equivalent required)
- Extensive clinical experience in vascular medicine
- Proven expertise in exercise as a therapeutic tool
- Academic experience at professorial level with proven practice in pre- and postgraduate teaching
- Ability to set up and develop basic and clinical research programs that can be supported by expert external funding
- Good knowledge of French (LM or minimum B2, C1 ideal) or ability to acquire it quickly.

Further information may be obtained from [Prof. Lucia Mazzolai](#), Head of the heart and vessel Department and [Prof. Nicolas Place](#), Co-Director of ISSUL-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 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 **August 8th, 2023 (23:59 GMT+1)** to wwwfbm.unil.ch/releve/application/ as a single PDF file. The job description is available on [the same link](#) (or QR code).



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

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.