# Universität Zürich uzH

# **Organizing body**

The Faculty of Medicine, University of Zurich, Prof. Dr. med. Michael Thali, Zurich Institute of Forensic Medicine

## **Program Coordination**

Dr. med. Wolf Schweitzer, Zurich Institute of Forensic Medicine

#### Instructors

The main topics are taught by instructors from the University of Zurich. Invited guests from other higher education institutions and specialists in the field of forensic.medicine, radiology and forensic imaging are part of the teaching staff.

## Information, contact and registration

University of Zurich
Zurich Institute of Forensic Medicine
Winterthurerstrasse 190/52
Campus Irchel
8057 Zurich
Switzerland

Tel.: +41 (0) 44 635 5611 E-Mail: virtopsy@irm.uzh.ch

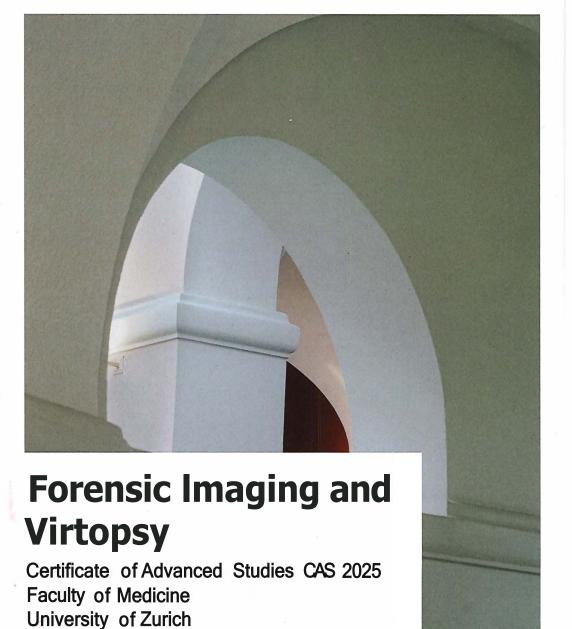


## Website

www.irm.uzh.ch/de/lehre/Weiterbildung/forensicimaging

# **Application**

Until December 31, 2024 www.irm.uzh.ch/lehre



# CAS in Forensic Imaging and Virtopsy

## Curriculum

The CAS Forensic Imaging and Virtopsy provides theoretical knowledge and practical skills in forensic imaging, notably post-mortem CT, reporting cases, post-mortem angiography, post mortem MRI as well as surface sc:anning and 3D-photogrammetry, rqbot-guided biopsy, and dinical forensic imaging. It also relates new and visionary ideas. The program is structured in three parts that are required forthe certificate (modules 1, 2 and 3).

Module O: Facultative Pre-Course: Virtopsy Visualisation (software use)

Module 1: Virtopsy Basic Course (theoretical aspects)

Module 2: Virtopsy Advanced Course (theoretical aspects)

Module 3: Virtopsy Practical Course

## **Target**

The major aim is to equip participants with in-depth theoretical and practical knowledge of indications, provision, diagnosis and assessment of a variety of imaging methods in postmortem radiology and forensic imaging.

## Target audience

Students have a Master's degree in medicine and certification as a specialist in forensic medicine or radiology. Persons with a Bachelor's degree or with an equivalent qualification may be admitted to the program.

### Methods

The program combines academic teaching and research with dinical practice, while also promoting methodological skill.

# Language& accreditation

An application has been made to the UEMS EACCME® for CME/CPD accreditation of this event.

## Degree

Certificate of Advanced Studies UZH in Forensic Imaging and Virtopsy (10 ECTS Credits)

#### Assessment

- Case Book (documentation of 50 post mortem cases)
- On-site Case Reporting (documentation of one real case in our institute under our supervision)
- Written assessments of compulsory Modules 1, 2 and 3

## Number of participants

The program is restricted to max. 20 participants for all parts/modules

#### **Dates**

Module 0: Facultative VirtopsyVisualisation Course: March 7, 2025

Module 1: March 10 to 11, 2025 Module 2: March 12 to 14, 2025 Module 3: March 17 to 21, 2025

#### Venue

Zurich Institute of Forensic Medicine, Winterthurerstrasse 190/52, Campus Irchel, 8057 Zurich, Switzerland

## Costs

CHF 10 500.- for all compulsory modules (1-3), which indude Virtopsy Basic (CHF 1300.-), Advanced Course (CHF 1900.-), and Practical Course (CHF 7 300.-), materials and examination fees. Not induded are traveling costs, food and housing. Visit of individual modules is possible, incrementatly for the compulsory modules. Visualisation Pre-Course: + CHF 450.-for registrants of module 1 and CHF 650.- as standalone module.