

Member of the European Federation of Organisations for Medical Physics (EFOMP) and the International Organization for Medical Physics (IOMP)

Education course

“Diagnostic and intraoperative imaging”

Dear Colleagues,

The SSRMP is offering a 3-day course intended for the medical physicist in training as well as for the board-certified medical physicist who want to refresh their knowledge in diagnostic and intraoperative x-ray imaging.

The course will take place from 15th to 17th of April 2023 at the University Hospital Zurich.

- During this course, the participants will receive comprehensive knowledge on basic principles of medical imaging, modern techniques for dose optimization and image quality assessment.
- The course program will cover main tasks and responsibilities relevant for the SSRPM-certified medical physicist with respect to the Article 36 of the Swiss Radiological Protection Ordinance.
- The course will comprise theoretical lectures with practical sessions to gain hands-on experience.

For the medical physicist in training this course counts towards the 3rd week of education in radiation protection required for the medical physics Swiss certification.

Detailed program can be found [here](#).

Please take note that the course can be attended by a maximum number of 20 participants. Participants' registration will be confirmed after the payment of the fee. Registrations will be open until 31st of March 2024.

Key information:

- Venue: University Hospital Zurich, Zurich, Switzerland
- Date: 15th, 16th and 17th of April 2024
- Registration fee: 250 CHF for SGSMP members, 300 CHF for non-members (please enter in contact via email to register and receive the payment details)
- Total units for recognized continuous education in radiation protection : 8

Please contact [us](#) to proceed with the registration.
