

EMPIR
Joint
Research
Project

Metrology for clinical implementation of dosimetry in molecular radiotherapy

EUROPEAN WORKSHOP ON THE PRINCIPALS AND CLINICAL IMPLEMENTATION OF DOSE CALCULATION IN MOLECULAR RADIOTHERAPY

Czech Technical University, Brehova 7, Prague, Czech Republic
26th -27th September 2018

[Venue map](#)

SCOPE

The workshop will focus on the clinical implementation and supporting principals of molecular radiotherapy (MRT) dose calculations. Emphasis is given to presentation and discussion of dose calculation methods implemented in a clinical setting and to the treatment of uncertainty in clinical calculations.

Space will be also given for an overview of the current status of the EMPIR MRTDosimetry project devoted to providing state of the art dosimetry and protocols for clinical practice. The validation and uncertainty estimates for MRT dose calculations will be discussed in the context of the planned dosimetry comparison exercise in the project.

CALL FOR ABSTRACTS

If you would like to submit an abstract for a presentation at the workshop please email a title and details to Jaroslav Šolc (jsolc@cmi.cz) by **15 August 2018**.

PROGRAMME

The workshop will start around 11 am on the 1st day and end around 4 pm on the 2nd day. The workshop programme will be available at the [project website](#).

REGISTRATION

There is no registration fee for attending the workshop. However, to help us plan, please **register by email until 15 September 2018** to Jaroslav Šolc (jsolc@cmi.cz) and also state if you want to attend an informal dinner on the evening of 26th September.