

Schedule of IAEA/ESTRO Training Courses in 2023
under the Regional TC Project RER/6/040:
“Enhancing Radiotherapy Delivery Through Improved Use of Advanced
Dosimetry and Radiotherapy Techniques”

TITLE and EVENT No.	LOCATION	DATES/ Nomination Deadline	SELECTION CRITERIA
EVT2300541 Physics for Modern Radiotherapy	Online	22-25 May 2023 Deadline: 31 March 2023	The course is primarily aimed at: <ul style="list-style-type: none"> • Trainees in radiation oncology or radiation physics • Radiation oncologists and medical physicists early in their career The course is also suitable for: <ul style="list-style-type: none"> • Clinicians and physicists that are eager to update their knowledge on physics and technical aspects of radiotherapy • Dosimetrists and radiation technologists having a strong interest in the application of physics and technology in radiotherapy • PhD students in radiation therapy or physics
EVT2300543 Advanced Skills in Modern Radiotherapy	Paris, France	19-23 June 2023 Deadline: 6 April 2023	A course specifically designed for radiation therapists (RTTs), whatever the level of expertise.
EVT2300544 Basic Clinical Radiobiology	Porto, Portugal	9-13 September 2023 Deadline: 1 June 2023	The course is aimed at: <ul style="list-style-type: none"> • Trainees in radiotherapy • Radiation oncologists, who lack basic radiobiological science or who want to update their knowledge (i.e. for CME) • Biologists • Medical physicists who wish to familiarize themselves with this field • Physicians from other disciplines administering ionising radiation • Radiation therapists (RTTs)
EVT2300545 Implementation and Practice of Image-guided Stereotactic Body Radiotherapy	Prague, Czech Republic	9-11 November 2023 Deadline: 1 August 2023	The course is aimed at all professionals in the field of radiation oncology, who are involved in the clinical practice of SBRT and cranial SRS at any point in the treatment chain: radiation oncologists, physicists and radiation therapists (RTTs) with a dedicated focus on SBRT and SRS. The course targets individuals, who are currently at the planning stage of establishing a clinical stereotactic programme, and also those who already have a current stereotactic practice. The importance of integrating all professionals into a team will be highlighted.

<p>EVT2300546 Evidence Based Radiation Oncology</p>	<p>Budapest, Hungary</p>	<p>12-16 November 2023 Deadline: 1 August 2023</p>	<p>This course is aimed primarily at trainee radiation oncologists. It may also be of interest to medical physicists and technologists, who would like an overview of current clinical practice in the major treatment sites.</p>
<p>EVT2300547 Best Practice in Radiation Oncology - TTT- part II</p>	<p>Vienna, Austria</p>	<p>20-22 November 2023 Deadline: 15 August 2023</p>	<p>This course is a second part of the Train the RTT* (Radiation Therapist) Trainers training conducted in 2022, and is only available to those who participated in the first part of the training in 2022.</p>