

Sponsored Participation to SROC IV Fourth Serbian Radiation Oncology Congress

under the Regional TC Project RER/6/047:

“Strengthening and Expanding Radiotherapy Practices for Adult and Paediatric Cancer Patients”

EVENT No.	EVT2604421
OBJECTIVE	Purpose and scope The event aims to strengthen participants’ knowledge and practical skills in 3D image-guided brachytherapy, with a focus on the clinical and medical physics aspects of IGBT for cervical, breast and prostate cancers. Workshop format The workshop will combine lectures, interactive discussions and hands-on sessions addressing key practical aspects of 3D image-guided brachytherapy. Practical sessions using phantoms will support applied learning across the relevant anatomical sites.
LOCATION	Vrdnik, Serbia
DATES/ Nomination Deadline	17-18 October 2026 Deadline: 4 September 2026
Selection Criteria	Eligible participants The IAEA will support the participation of radiotherapy professionals from the region, specifically radiation oncologists and medical physicists. Experience requirement Applicants should have at least 3 years of clinical experience in brachytherapy.

For detailed information, please refer to: [– IV Fourth Serbian Radiation Oncology Congress, October 2026](#)

Note:

- 1) The requirements and selection criteria for IAEA-supported participation must be carefully considered.
- 2) Nomination form should include clear explanation of how attendance will be beneficial to the applicant (How they will use what they have learned when they return home).
- 3) Outline the experience they have had with the subject of the course.
- 4) Outline all the training courses they have attended related to the subject of the course.
- 5) Incomplete/empty/copy-paste nominations will not be considered.
- 6) Full reference (title of the course and the year of attendance) to previously attended IAEA courses must be provided.