



Advanced Physics for Brachytherapy

9-12 October 2022 | Athens, Greece

Seeking to advance your expertise in brachytherapy physics? The Advanced Physics for Brachytherapy course provides a modern update on the clinical standard-of-care and an in depth look into the scientific foundation necessary to qualify as a brachytherapy physics expert in practice and research.

FULL PROGRAMME AVAILABLE:
WWW.ESTRO.ORG/COURSES

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For any further information, contact ESTRO: Agnès Delmas,
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ROADMAP

- ◆ RADIOTHERAPY TREATMENT PLANNING AND DELIVERY
- Radiation Oncologist, Medical Physicist, Radiation therapist, other specialist

Course directors

Dimos Baltas, *Physicist, University of Freiburg, Freiburg (DE)*
Panagiotis Papagiannis, *Physicist, National and Kapodistrian University of Athens, Athens (GR)*

Teachers

Luc Beaulieu, *Physicist, Centre Hospitalier Universitaire de Québec, Québec (CA)*
Åsa Carlsson Tedgren, *Physicist, Karolinska University Hospital, Stockholm (SE)*
Nicole Nesvacil, *Physicist, Medizinische Universität Wien, Vienna (AT)*
Mark Rivard, *Physicist, Brown University, Providence (USA)*

Register online and don't miss the early fee registration deadline: 11 August 2022