

| The sustainable itinerary at ESTRO 2025 | | |
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| Saturday May 3rd | <p>How to implement sustainable radiotherapy in your department</p> <ul style="list-style-type: none"> o Practical examples: how to reuse (Mirjam Mast) (15 mins) o Tips and tricks for implementation in departments – Green framework (Rob Chuter) (15 mins) o Navigating the EU green legislation framework – Célia Doussineau (15 mins) | 13:00-14:00 at The Stage |
| Sunday May 4th | <p>How to make radiotherapy more sustainable</p> <ul style="list-style-type: none"> o Elekta, “Hypofractionation: advancing care while reducing environmental impact” - Liz Knowles (10 mins) o MedAustron - “The green future of Particle Therapy” Markus Stock and Alexander Wastl (10 mins) o “Carbon Footprint of Radiotherapy and Oncology: Magnitude and Mitigation Strategies” David Ali (10 mins) o “Comparison of carbon footprint of RT with surgery” - Erik van der Bijl (10 mins) o Panel discussion (15 mins) | 13:00-14:00 at The Stage |
| Sunday May 4th | Meet the “experts” Rob Chuter, Kari Tanderup, Erik van der Bijl and David Ali | 14:00-15:00 at The Stage |
| Monday May 5th | <p>Poster discussion: Breaking boundaries in radiotherapy: Innovative techniques and sustainability</p> <ul style="list-style-type: none"> o E25-659 A new sustainability framework for radiotherapy departments. | 09:00 - 10:00 in Business 3-4 |
| Monday May 5th | <p>To travel or not to travel that is the question</p> <ul style="list-style-type: none"> o Introduction: results from ESTRO abstract o Peter Hoskin: for face-to-face meetings o Rob Chuter: for online meetings | 13:00-14:00 at The Stage |
| Monday May 5th | <p>Poster discussion: How to strategically advance radiation oncology in the future</p> <ul style="list-style-type: none"> o E25-1420 Estimating the carbon footprint of ESTRO conferences and modelling how to reduce it | 17:00 - 18:00 in Stolz 2 |
| Tuesday May 6th | <p>Symposium: Climate change and cancer: How are they connected?</p> <ul style="list-style-type: none"> o How does climate change impact cancer care? - Katie Lichter o Carbon footprint of radiotherapy and oncology: Magnitude and mitigation strategies - David Ali o Healthcare policy: What are our hospitals and departments going to ask us to do? Jean-Francois Daisne | 09:15 - 10:30 in Brahms |
| | Digital poster: E25-1415 Initial estimate of the carbon footprint of UK proton beam therapy services | |
| | Digital poster: E25-1420 Estimating the carbon footprint of ESTRO conferences and modelling how to reduce it | |
| | Digital poster: E25-1816 Results of an environmental sustainability survey of radiotherapy professionals | |
| | Digital poster: E25-2115 First study on the carbon footprint of UK Brachytherapy | |
| | Digital poster: E25-1210 Patient and staff travel and its carbon footprint: an international survey | |
| | Digital poster: E25-659 Breaking boundaries in radiotherapy: Innovative techniques and sustainability | |

