The FRPT Webinars

WEBINAR LOGIN

We are excited to announce a series of exclusive, free webinars in the lead up to our main conference in Toronto!

As a taster of what you can expect at the upcoming FRPT 2023 Conference, we would like to invite you to join us for three complimentary webinars which will take place in June, September and October prior to the main event.

Each webinar features two well-known experts in the flash and radiotherapy field who will update you on the latest science and novel approaches. There will also be room for discussion and a live Q&A!

The webinar recordings will be available for viewing on-demand for 1 month after the live events. Additionally, registered webinar participants will receive access to related sessions from the FRPT 2022 Conference, for viewing during and after the live webinar days.

*Please note the places for the free webinars are limited and pre-registration is required.

The FRPT webinars are with educational purposes and to demonstrate the latest developments, presented by experts in the field. No commercial promotion will be done. Any equipment shown is incidental and is not used to promote companies.

Webinar Programmes:

Delivering FLASH: How Fast, Spots,

Spirals and Squares?

Speakers:

John-William Warmenhoven (UK) Brita Singers Sørensen (Denmark) Kristoffer Petersson (UK)

2 June 2023 at 17:00 - 19:00 CEST/GMT+2

Learn MoreRegister For Free

Advancing Cancer Treatment: Exploring the Potential of Very High Energy Electron (VHEE) Therapy

Speakers:

Lucy Whitmore (UK) Pierre Korysko (France) Magdalena Bazalova Carter (Canada) Chris Barty (USA)

7 September at 17:00 - 18:30 CET

Learn MoreRegister For Free

Exploring Biological Frontiers: Revealing the Potential of FLASH Radiotherapy

Speakers:

Yiannis Verginadis (USA)

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Cullen Taniguchi (USA)
Elise Konradsson (Sweden)
Pierre Montay-Gruel (Belgium)
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26 October at 17:00 - 18:30 CEST/GMT+2

Learn MoreRegister For Free

Electron Flash

Chair: Pierre Montay-Gruel (Belgium) Speakers: Charles Limoli (USA) & Billy Loo (USA)

8 September 2022, 17:00 - 18:30 CEST/GMT+2

Learn MoreRegistration Closed

Proton & Proton Flash

Chair: Serena Psoroulas (Switzerland) Speakers: Constantinos Koumenis (USA) & Karen Kirkby (UK)

10 June 2022, 18:00 - 19:30 CEST/GMT+2

Learn MoreRegistration Closed

To find answers to the most common questions, please check the FAQ section below.

Q: What is the cost of registration for the FRPT Webinars?

A: The FRPT Webinars are free of charge but require preregistration.

Q: Do I need to register for the FRPT Webinars?

A: Yes, the FRPT Webinars require pre-registration.

Q: How to register for the webinar?

A: Please use the Registration form <u>here</u> to register. Each of the FRPT Webinars requires separate registration.

Q: Do I need to register for the Conference in order to attend the webinar?

A: The registration for the FRPT Webinars is separate from the Conference registration, but we are looking forward to welcoming you at both.Q: Will the Webinars be recorded and how long after the sessions can I view them?

A: The FRPT Webinars will be recorded and available for viewing up to one month after the session day.

Q: Will there be additional content available for the participants?

A: Yes, in addition to the FRPT Webinars selected related sessions from the FRPT 2022 Conference will be available for viewing on demand up to one month after the Webinar days.Q: Will there be additional content available for the Webinar participants?

A: Yes, in addition to the FRPT Webinars selected related sessions from the FRPT 2022 Conference will be available for viewing on demand up to one month after the Webinar days.Q: Will there be opportunities to ask the speakers questions?

A: Yes, each of the FRPT Webinars will feature dedicated Q&A time for audience questions.

Inappropriate comments (bad language or personal insults) in the online chats will not be tolerated. Any reported instances will result in the author of the comment being removed from the webinar and their registration revoked. To view the privacy notice <u>click here</u>. To contact us, please email frpt@kenes.com.