

Program

Tuesday, Nov. 29th 2022

Time in Chile	Title	Speaker	Chair
9.00 – 9.30	Registration (on-site at HCLA only!)	Marcel Schäfer	-
9.30 – 10.00	Welcome and Introduction	Paola Caprile & Marcel Schäfer	-
10.00 – 11.00	MR Guided Radiotherapy: Introduction	Stefan Dorsch	Daniela Cornejo
11.00 – 11.30	Coffee Break		
11.30 – 12.30	MR Guided Radiotherapy: Current challenges	Stefan Dorsch	Daniela Cornejo
12.30 – 14.30	Lunch Break		
14.30 – 15.30	Artificial Intelligence in Radiotherapy: Introduction	Paola Caprile	Andrea Russomando
15.30 – 16.00	Coffee Break		
16.00 – 17.00	Artificial Intelligence in Radiotherapy: Current challenges	Andrea Ciardiello	Andrea Russomando
17.00	Get Together with speakers and participants		

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Time in Chile	Title	Speaker	Chair
9.00 – 10.00	FLASH Radiotherapy: Introduction & Current challenges	Beatriz Sánchez	Ignacio Espinoza
10.00 – 11.00	Flash Radiotherapy and Mini-Beams at Institute Curie	Regis Ferrand (online)	Ignacio Espinoza
11.00 – 11.30	Coffee Break		
11.30 – 12.30	Hadron Therapy: Introduction	Oliver Jäkel	Paola Caprile
12.30 – 14.30	Lunch Break		
14.30 – 15.30	Hadron Therapy Physics: Current challenges	Oliver Jäkel	Beatriz Sánchez
15.30 – 16.00	Coffee Break		
16.00 – 17.00	Round Table Discussion and Closing	All speakers	Oliver Jäkel

Venue on-site

Heidelberg Center Latin America

Las Hortensias 2340

Providencia, Santiago de Chile

<https://goo.gl/maps/fj4aBymj4icFb6LZ6>

Venue online

The whole workshop is also available as live stream via Zoom. Once registered, participants get access to the Zoom Webinar room to follow the talks and to ask questions via the text chat.

Partners:



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Financially supported by:



Deutscher Akademischer Austauschdienst
German Academic Exchange Service