



## Oncology Research Center Day 2025 Personalized Oncology: innovation in cancer treatment and care

## Wednesday 17 December 2025 Landmark Plateau, UZ Brussel

Congress Room 'Den Agora', Level O, Landmark Building, UZ Brussel

12:00-13:00 Lunch and networking moment

't Stamenei + De Foyer, Landmark Plateau, level 0, Landmark Building, UZ Brussel

	ntroduction ORC
13:00-13:10	Isabelle Houbracken (program manager Oncology Research Center)
Session I	
Moderators:	
13:10-13:40	Keynote 1: Innovations in Nuclear Medicine for Personalized Cancer Care
	Sophie Bourgeois UZ Brussel, Nuclear Medicine
13:40-14:00	ORC Research talk I: Markerless motion management for stereotactic lung irradiation Thierry Gevaerts REDM VUB-UZ Brussel
14:00-14:20	ORC Research talk II: Integration of palliative care into phase I oncology trials Frederick Daenen EOLC VUB
14:20-14:40	Short ORC research pitches
	Presenting authors from ORC research groups
14:40-15:00	Coffee break and networking moment
Session II	
Moderators:	
15:00-15:25	Keynote 2: PACO - from Subjects to Partners. Patient Empowerment in
	Scientific Research.
	Tina De Bruyn Carlier UZ Brussel, Oncology Center
15:25-15:45	Short ORC research pitches
	Presenting authors from ORC research groups
15:45-16:05	ORC Research talk III Advancing chimeric antigen receptor (CAR)-T cell therapy using
	nanobodies: design of nanobody-based CARs and nanobody-displaying lentiviral vectors
	Fien Meeus TORC VUB
16:05-16:50	Keynote 3: Molecular subtyping advances precision medicine in GI cancer
	Jianmin Wu Peking University, China
16:50-17:00	Closing + Best pitch awards





## **List of speakers ORC pitches:**

TBA

Registration and latest program via: <a href="https://orc.vub.be/event/orc-day-2025/">https://orc.vub.be/event/orc-day-2025/</a>

Accreditation will be applied for. For more info: <a href="mailto:orc@vub.be">orc@vub.be</a> or <a href="mailto:sven.dhaese@uzbrussel.be">sven.dhaese@uzbrussel.be</a>