

Thursday DAY 1

Room 1: Main programme	
07:45-08:45	Breakfast
08:45 - 10:15	Fundamentals of CT
	Moderators:
08:45-09:05	Energy integrating detector CT: technical principles
09:05-09:25	Spectral imaging
09:25-09:55	Photon counting CT: how does it work?
09:55-10:15	Q&A All speakers
10:15-10:45	Coffee Break
10:45-12:15	PCCT system properties: the latest update
	Moderators:
10:45-11:00	Spectral photon counting CT
11:00-11:15	CdZT photon counting CT
11:15-11:30	Silicon photon counting CT
11:30-11:45	Mobile photon counting CT
11:45-12:00	Dual source photon counting CT
12:00-12:15	Q and A All speakers
12:15-13:15	Lunch Break
13:15-14:45	Update of PCCT application in:
	Moderators:
13:15-13:30	MSK imaging
13:30-13:45	Neuro imaging
13:45-14:00	Thoracic imaging
14:00-14:15	Abdominal imaging
14:15-14:30	Vascular imaging
14:30-14:45	Q and A All speakers
14:45-15:30	Coffee Break
15:30-16:00	The year in PCCT
	Moderators:
15:30-15:45	Most important PCCT papers published in 2025
15:45-16:00	The future of CT what to expect in the next decade?
16:00-17:00	Round table discussion
17:00-18:30	Welcome Reception

Friday DAY 2

Room 1: Main programme	
07:45-08:45	Breakfast
08:45-10:15	Introducing PCCT in your hospital
	Moderators:
08:45-09:00	How to convince your hospital management to buy a PCCT scanner
09:00-09:15	How to train the CT radiographers and technicians
09:15-09:30	How to train the radiologists and referring physicians
09:30-09:45	PCCT and Spectral imaging optimizing PACS integration
09:45-10:00	Environmental impact of PCCT vs. EID-CT
10:00-10:15	Q and A All speakers
10:15-10:45	Coffee Break
10:45-11:30	Contrast agents in PCCT
	Moderators:
10:45-11:00	How to adjust your contrast protocol for PCCT
11:00-11:15	New contrast agents under development
11:15-11:25	Q and A All speakers
11:35-12:15	Industry session
	Moderators:
11:35-11:45	Platinum sponsor 1
11:45-11:55	Platinum sponsor 2
11:55-12:05	Platinum sponsor 3
12:05-12:15	Platinum sponsor 4

Room 2: Parallel sessions	
07:45-08:45	Breakfast

10:15-10:45	Coffee Break
10:45-12:15	Radiographer's session: How to adapt the PCCT and spectral scan protocol in patients with:
	Moderators:
10:45-11:00	Stents and coils
11:00-11:15	Challenges in contrast administration
11:15-11:30	Metal implants
11:30-11:45	Poor renal function
11:45-12:00	Small vessel pathology
12:00-12:15	Q and A All speakers
12:15-13:15	Lunch Break
13:15-14:45	Update of PCCT application in cardiac imaging
	Moderators:
13:15-13:30	Coronary artery stenosis grading
13:30-13:45	Coronary stent assessment
13:45-14:00	Coronary plaque quantification
14:00-14:15	Transcatheter valve insertion planning and follow-up
14:15-14:30	Extra Cellular Volume
14:30-14:45	Q and A All speakers
14:45-15:30	Coffee Break

Friday DAY 2

Room 2: Parallel sessions	
07:45-08:45	Breakfast
08:45-10:15	Update of PCCT application in pediatric imaging
	Moderators:
08:45-09:00	PCCT in Pediatrics: technical challenges and practical tips
09:00-09:15	Thoracic Imaging: looking deeper in the lung with PCCT at minimal radiation
09:15-09:30	PCCT in Pediatric Oncology: a new frontier
09:30-09:45	more
09:45-10:00	Head and Neck Imaging with PCCT: navigating the pros and cons
10:00-10:15	Q and A All speakers
10:15-10:45	Coffee Break
10:45-12:15	Abstract session
	Moderators:
10:45-10:50	Introduction
10:50-11:00	Abstract 1
11:00-11:10	Abstract 2
11:10-11:20	Abstract 3
11:20-11:30	Abstract 4
11:30-11:40	Abstract 5
11:40-11:50	Abstract 6
11:50-12:00	Abstract 7
12:00-12:10	Abstract 8

12:15-13:15	Lunch Break
13:15-14:45	PCCT scan protocol design and impact of choices
	Moderators:
13:15-13:30	Patient selection for PCCT scanning in a multiscanner setting
13:30-14:00	PCCT protocol design: how to start, standardize and optimize
14:00-14:15	How to manage the data load of PCCT
14:15-14:30	Quality control
14:30-14:45	Q and A
	All speakers
14:45-15:30	Coffee Break
15:30-16:30	Round table discussion
	Moderators:
16:30-17:00	Award and closing session
16:30-16:45	Best abstract award
16:45-17:00	Closing remarks

12:10-12:15	Summary
12:15-13:15	Lunch Break