

P&I Journey at ESTRO 2024 <i>presented by the ESTRO Positioning and immobilization Focus Group</i>		
Friday May 3rd	Pre-meeting Course: RTT PMC: Online Adaptive Radiotherapy: Skills and Knowledge for RTTs * Add-on course, requires separate registration	08:30-17:00
Saturday May 4th	Panel Discussion: Role definition in ART: Who does what and when do they do it?	08:00-08:40 in Hall 2
	Poster Discussion: Patient set-up and verification	10:30-11:30 in Dochart 2
	Poster Discussion: Motion management and position verification	15:15-16:15 in Dochart 1
Sunday May 5th	Mini-Oral: Intra-fraction motion management and real-time adaptive photon therapy	17:00-18:00 in Carron 2
	Debate: Daily adaptive radiotherapy is pushed by manufacturers instead of clinical evidence	08:45-10:00 in Hall 1
Monday May 6th	Proffered Papers: Intra-fraction motion management and real-time adaptive radiotherapy	10:30-11:30 in Hall 3
	Teaching Lecture: Image-guided particle therapy: Did we close the gap?	08:00-08:40 in Hall 3
	Symposium: Upright radiotherapy: Hope or hype?	08:45-10:00 in Hall 3
	Proffered Papers: Image acquisition and processing 1	10:30-11:30 in Hall 1
	Symposium: Image guidance in radiotherapy: Should we break bonds with daily kV imaging?	15:00-16:15 in Hall 1
	Proffered Papers: Inter-fraction motion management and offline adaptive radiotherapy	16:45-17:45 in Hall 1
	Proffered Papers: Innovations in patient positioning	16:45-17:45 in M1
Tuesday May 7th	Poster Discussion: Adaptive treatments	16:45-17:45 in Dochart 2
	Teaching Lecture: Moving to MRI-guided radiation therapy: Present and future	08:30-09:10 in Lomond Auditorium
	Teaching Lecture: Unlocking the promise of AI in real-time for a moving target	08:30-09:10 in Hall 3
	Teaching Lecture: Motion-management strategies in proton therapy for liver and prostate tumours	08:30-09:10 in M1
	Debate: This house believes that abdominal compression is no longer a suitable motion management strategy considering patient comfort and clinical benefit	09:15-10:30 in M1
Symposium: A non-ionising aspect in the radiation therapy workflow - MRI	11:00-12:15 in M1	

