

PRELIMINARY TIMETABLE

ECIO 2025

APRIL 13-16
ROTTERDAM, NL

SUNDAY, APRIL 13

MONDAY, APRIL 14

TUESDAY, APRIL 15

WEDNESDAY, APRIL 16

	Auditorium 1	Auditorium 2	Auditorium 3	Hands-on 1	Hands-on 2	Auditorium 1	Auditorium 2	Auditorium 3	Hands-on 1	Hands-on 2	Hands-on 3	Auditorium 1	Auditorium 2	Auditorium 3	Hands-on 1	Hands-on 3	Auditorium 2	Auditorium 3		
08:00																				08:00
09:00	CF 111 HCC management from 2020 to 2025: the revolution in...			HDT-TA 11.1 Tumour ablation: non-thermal ablation		TB 211 Tumour board: metastatic colorectal cancer	CF 212 Paediatric IO: let's ask the experts	SP 213 Intra-arterial therapies for liver tumours	HDT-TA 21.1 Tumour ablation: planning, robotics, monitoring and assessment for ablation	HDT-RE 21.2 Radioembolization: dosimetry and administration systems		CF 311 HCC management from 2025 to 2030 – get ready for the beta generation	CF 312 MSK roads less travelled	SP 313 IO from neck to bone	HDT-TA 31.1 Tumour ablation: cold-based ablation		TB 411 Tumour board: HCC	CF 412 Emergencies in cancer patients		09:00
10:00																				10:00
11:00	CF 121 The usual suspects: IO management of osseous metastases	CF 122 Ethical, practical, and collaborative uses of AI in interventional oncology	CF 123 Understanding the „oligo“ patient: progression, persistence, and resistance	HDT-TA 12.1 Tumour ablation: cold-based ablation		HL 221 Honorary Lecture			HDT-TA 22.1 Tumour ablation: cold-based ablation			TB 321 Tumour board: renal cancer	CF 322 Cancer immunotherapy: local and systemic avenues for patient care	CF 323 The future of IO – we have to build it	HDT-TA 32.1 Tumour ablation: heat-based ablation	HDT-MSK 32.2 Musculoskeletal oncologic interventions	MM 421 Morbidity & Mortality			11:00
12:00						HT 222 – Breakthroughs in oncology: a year in review														12:00
13:00		SY 131 Satellite Symposium					SY 231 Satellite Symposium						SY 331 Satellite Symposium							13:00
14:00		SY 132 Satellite Symposium					SY 232 Satellite Symposium						SY 332 Satellite Symposium							14:00
15:00							SY 233 Satellite Symposium						SY 333 – Sat. Symp.							15:00
16:00	CF 141 Ask me anything: decision making in the MDT	TF 142 How to perform a safe and effective procedure: a step-by-step approach (1)	CF 143 Meet the PI: upcoming research	HDT-TA 14.1 Tumour ablation: heat-based ablation		EM 241 ECIO meets ILCA	CF 242 Kidney cancer management		HDT-TA 24.1 Tumour ablation: non-thermal ablation	HDT-RE 24.2 Radioembolization: dosimetry and administration systems		EM 341 ECIO meets EAU	TF 342 How to perform a safe and effective procedure: a step-by-step approach (2)	CF 343 Exploring the evidence in interventional oncology research	HDT-TA 34.1 Tumour ablation: planning, robotics, monitoring and assessment for ablation					16:00
17:00	EM 151 ECIO meets: ENETS	CF 152 Mastering local treatment of metastatic colorectal cancer	BC 153 Basic course: thyroid cancer	HDT-TA 15.1 Tumour ablation: planning, robotics, monitoring and assessment for ablation	WS 154 Workshop – "One cannot not communicate"	CF 251 Metastatic NSCLC management in 2025	CF 252 Planning IO treatments and evaluating the results	BC 253 Basic course: breast cancer	HDT-TA 25.1 Tumour ablation: heat-based ablation		HDT-MSK 25.2 Musculoskeletal oncologic interventions	TB 351 Tumour board: lung cancer	SP 352 IO in liver tumours: from established to new approaches	BC 353 Basic course: prostate cancer – biopsy and ablative options	HDT-TA 35.1 Tumour ablation: non-thermal ablation					17:00
18:00																				18:00
19:00																				19:00

- BC:** Basic Course
 - CF:** Clinical Focus Session
 - EM:** ECIO meets
 - HDT:** Hands-on Device Training
 - HL:** Honorary Lecture
 - HT:** Hot Topics
 - MM:** Morbidity and Mortality
 - SP:** Scientific Paper Session
 - SY:** Satellite Symposium
 - TB:** Tumour Board
 - TF:** Technical Focus Session
 - VL:** Video Learning Session
 - WS:** Workshop
- livestreamed
 - onsite exclusive
 - e-voting
 - Sessions include lectures that are recommended for EBIR preparation

All times are shown in CEST

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