

Sunday, April 23

Monday, April 24

Tuesday, April 25

Wednesday, April 26

Time	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
08:00	SY 701 Satellite Symposium p43											
09:00	CF 101 Colorectal cancer patients – the challenge p17	CF 801 Lung metastases p22	CF 802 Understanding tumour biology p23	CF 1501 Breast cancer patients – the IO add-on p29	VL 1502 How I do it – lung, kidney, bone p29	CF 2101 Kidney tumours p35	CF 2102 Recipes for general patient management p35					
10:00	Break			Break			Break			SY 2103 Satellite Symposium p49		
11:00	CF 201 Immunotherapy for cancer p17	CF 202 Colorectal cancer and IO: where is the evidence? p18	TA-HDT 1 Tumour ablation – Radiofrequency p18	HL 901 Honorary Lecture p23	TA-HDT 3 Tumour ablation – Microwave p24	CF 1601 MSK tumours beyond the spine p30	CF 1602 Complication management p31	TA-HDT 5 Tumour ablation – Alternative techniques and image guidance p31	Break			
12:00	Lunch break			Lunch break			Lunch break			MM 2201 Morbidity & Mortality Conference p36		
13:00	SY 301 Satellite Symposium p39			SY 1001 Satellite Symposium p43			SY 1701 Satellite Symposium p47					
14:00	SY 302 Satellite Symposium p39			SY 1002 Satellite Symposium p45			SY 1702 Satellite Symposium p47					
15:00	Break			Break			Break					
16:00	MTB 401 CRC metastases – beyond the guidelines p19	TF 402 Cutting-edge developments p19	TA-HDT 2 Tumour ablation – Radiofrequency p20	MTB 1101 Lung tumours – beyond the guidelines p25	CF 1102 IO in HCC: early and intermediate p26	TA-HDT 4 Tumour ablation – Microwave p26	CF 1801 Genomics in cancer p32	VL 1802 How I do it – liver p32				
17:00	Break			Break			Break					
18:00	CF 501 Follow the colorectal cancer patients: quality and efficacy p20	CF 502 Getting IO into practice p21		CF 1201 IO in HCC: what's new? p27	CF 1202 Primary lung cancer p28		CF 1901 Spinal tumours p33	CF 1902 Promoting IO evidence p34				
19:00	SY 601 Satellite Symposium p41											

CF: Clinical Focus Session
HL: Honorary Lecture
HDT: Hands-on Device Training
MM: Morbidity & Mortality Conference
MTB: Multidisciplinary Tumour Board
PS: Paper Session
TF: Technical Focus Session
VL: Video Learning Session

 e-voting
 recommended for EBIR preparation

© Cardiovascular and Interventional Radiological Society of Europe / 2017, CIRSE does not accept responsibility for errors or misprints.

CF: Clinical Focus Session
HL: Honorary Lecture
HDT: Hands-on Device Training
MM: Morbidity & Mortality Conference
MTB: Multidisciplinary Tumour Board
PS: Paper Session
TF: Technical Focus Session
VL: Video Learning Session



e-voting



recommended for EBIR preparation

© Cardiovascular and Interventional Radiological Society of Europe / 2017, CIRSE does not accept responsibility for errors or misprints.