

**BREAKING BARRIERS – EXPANDING CARE**

**TIMETABLE**

September 5-9  
Copenhagen, Denmark

**CIRSE 2026**

Cardiovascular and Interventional Radiological Society of Europe



# TIMETABLE

## Sunday, September 6

# CIRSE 2026

08:00	15	30	45	09:00	15	30	45	10:00	15	30	45	11:00	15	30	45	12:00	15	30	45	13:00	15	30	45	14:00	15	30	45	15:00	15	30	45	16:00	15	30	45	17:00	15	30	45	18:00	15	30	45	19:00
<b>BTL 211</b> Visceral aneurysms Room 20				<b>MDT 221</b> Vascular MDT Auditorium 1				<b>CM 231 – CIRSE meets ESVM:</b> Controversy discussions and current knowledge of peripheral interventions Auditorium 12				<b>MC 241</b> Meet the CVIR authors 1 – Venous interventions News on Stage				<b>FIQ 251</b> Film Interpretation Quiz Auditorium 1				<b>FC 261</b> Modern management of femoropopliteal occlusive disease Auditorium 2				<b>CS 271</b> CLTI: advanced techniques Auditorium 2																				
<b>FS 212</b> Lung ablation Auditorium 15				<b>CS 222</b> Local cure for lung tumours Auditorium 15				Satellite Symposia				Satellite Symposia				<b>ERT 262</b> Pancreatico-biliary cancery Auditorium 11				<b>FS 272</b> Desmoid tumours Auditorium 3																								
<b>FS 213</b> Trauma management Auditorium 2				<b>CS 223 – Prostate artery embolization:</b> technical update and consensus Auditorium 2				Satellite Symposia				<b>HTS 252</b> Standardizing complications' reporting Auditorium 1				<b>ERT 263 – Management of vascular anomalies in children</b> Auditorium 10				<b>BTL 273</b> Biliary disease Room 20																								
<b>FC 214</b> Dialysis dilemmas Auditorium 3				<b>ERT 224</b> Venous stent maintenance: what is it, and why does it matter? Auditorium 3				Satellite Symposia				<b>CS 264</b> Acute lower extremity DVT Auditorium 15				<b>CS 274 – Male varicocele treatment</b> Auditorium 15																												
<b>FS 215</b> Percutaneous ablation for benign indications Auditorium 10				<b>ERT 225 – Acute mesenteric-portal vein thrombosis</b> Auditorium 12				Satellite Symposia				<b>AI 265</b> Amazing Interventions Auditorium 1				<b>ETF 275</b> New frontiers in IR News on Stage																												
<b>FS 216 – CIRSE vision: Shaping the future of interventional radiology</b> Auditorium 11				<b>FS 226 – So you want to learn about paediatric IR?</b> Auditorium 10				Satellite Symposia				<b>SP 266</b> New developments in MSK embolization Room 18				<b>SP 276</b> Abdominal and thoracic aortic intervention Room 18																												
<b>SP 217</b> FIRST@CIRSE: first data release on interventional oncology studies Auditorium 12				<b>IRT 227 – Future treatments and innovations in IR</b> Auditorium 11				Satellite Symposia				<b>SP 267</b> Thermal ablation Room 19				<b>SP 277</b> Urogenital and pancreas Auditorium 12																												
<b>ST-HDT EMT 21.1</b> Varicose veins for students Hands-on Room 2				<b>HGI 22.1</b> Hands-on GI lab Hands-on Room 1				<b>HGI 24.1</b> Hands-on GI lab for students Hands-on Room 1				<b>SP 268</b> Biliary and urinary interventions Room 20				<b>SP 278</b> Paediatric IR: from head to toe Room 19																												
<b>ST-HDT EMT 21.2</b> Embolization: liquid agents for students Hands-on Room 3				<b>HDT-VV 22.2</b> Varicose veins Hands-on Room 2				<b>HDT-CLP 24.2</b> Central lines and ports Hands-on Room 2				Satellite Symposia				<b>HDT-CLP 26.1</b> Central lines and ports Hands-on Room 2																												
<b>HDT-EMT 22.3</b> Embolization: liquid agents Hands-on Room 3				<b>HDT-EMT 24.3</b> Embolization: particulate agents Hands-on Room 3				<b>HDT-EMT 26.2</b> Embolization: particulate agents Hands-on Room 3				<b>HDT-EMT 22.4</b> CBCT and image-guided fusion Hands-on Room 4				<b>HDT-EMT 24.4</b> Stroke thrombectomy Hands-on Room 4																												
<b>HDT-CT 22.4</b> Stroke thrombectomy Hands-on Room 4				<b>SED 24.5</b> Safe sedation application during IR procedures – basic Hands-on Room 5				<b>SED 24.5</b> Safe sedation application during IR procedures – basic Hands-on Room 5				<b>HDT-ST 26.3</b> Stroke thrombectomy Hands-on Room 4				<b>SED 26.4 – Safe sedation application during IR procedures – advanced</b> Hands-on Room 5																												
<b>SED 22.5</b> Safe sedation application during IR procedures – basic Hands-on Room 5				<b>SIM 2.1</b> Prostatic artery embolization Simulator Gallery				<b>SIM 2.2</b> Prostatic artery embolization Simulator Gallery				<b>SIM 2.3</b> Prostatic artery embolization Simulator Gallery				<b>SIM 2.4</b> Prostatic artery embolization Simulator Gallery				<b>ST-SIM 2.5 – Prostatic artery embolization – Simulation training for students</b> Simulator Gallery																								



# TIMETABLE

## Tuesday, September 8

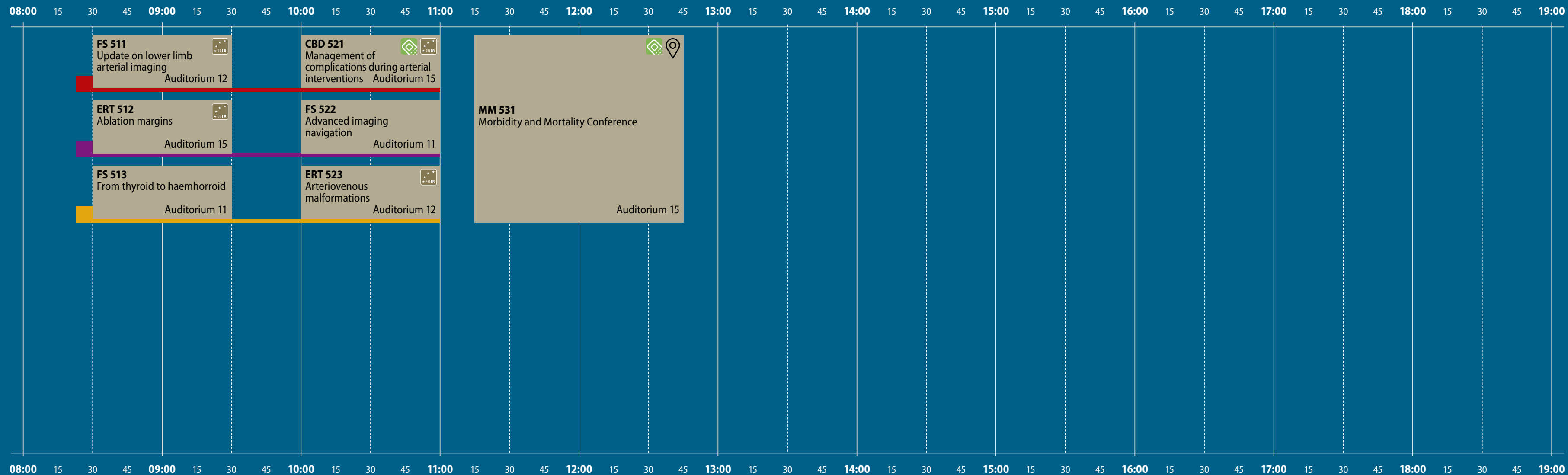
# CIRSE 2026

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<b>FS 411</b> IDEAS Thoracic issues: aneurysm and dissection Auditorium 3				<b>ERT 421</b> IDEAS Evolution or revolution in the aorta Auditorium 3				<b>ERT 431</b> IDEAS Infrarenal AAA critical issues Auditorium 3				<b>MC 441</b> Meet the CVIR authors 2 – Ablation News on Stage				<b>ERT 452</b> IDEAS Current status of endovascular treatment of iliac aneurysms Auditorium 3				<b>CBD 461</b> IDEAS Nightmare cases Auditorium 3				<b>CS 471</b> IDEAS Controversies in thoraco-abdominal and pararenal Auditorium 3																				
<b>ERT 412</b> – The forbidden zone: endovascular treatment options for CFA and PFA Auditorium 1				<b>CS 422</b> Acute limb ischaemia Auditorium 1				<b>MPJ 432</b> Mesenteric ischaemia Auditorium 1				<b>Satellite Symposia</b>				<b>HTS 453</b> MSK Genicular artery embolization Auditorium 1				<b>CS 462</b> – Cutting through the plaque: mastering atherectomy in PAD Auditorium 2				<b>CS 472</b> Treating lesions in challenging anatomical locations Auditorium 2																				
<b>MPJ 413</b> MSK IR and pain management Auditorium 2				<b>FC 423</b> MSK PAED MSK IR: established indications Auditorium 2				<b>FS 433</b> PAED Biopsy and drainage Auditorium 11				<b>HL 451</b> Josef Roesch Lecture: Redefining the landscape of pain management: interventional radiology as a strategic clinical leader Auditorium 1				<b>FC 463</b> MSK Osteoporotic vertebral fractures Auditorium 11				<b>FS 473</b> Chronic lower extremity venous obstruction Auditorium 15																								
<b>CS 414</b> Open debates on HCC Auditorium 15				<b>FS 424</b> – HCC: integrating IO therapies in the multi-disciplinary pathway Auditorium 15				<b>FS 434</b> MSK MSK embolization in different clinical settings Auditorium 2								<b>FS 464</b> Pioneering IR in extreme and space environments Auditorium 12				<b>ETF 474</b> Wellbeing in IR News on Stage																								
<b>FS 415</b> Ischaemic stroke treatment: beyond the basics Auditorium 10				<b>CBD 425</b> Managing complications during stroke interventions Auditorium 10				<b>CS 435</b> Carotid artery stenting: the next generation Auditorium 10								<b>CS 465</b> Local cure for colorectal liver metastases Auditorium 15				<b>SP 475</b> Neurointerventions Room 18																								
<b>FS 416</b> Upper extremity and thoracic central venous occlusive disease Auditorium 12				<b>ERT 426</b> Lifelines at risk: dialysis access and salvage techniques Auditorium 12				<b>FS 436</b> Colorectal liver metastases advanced disease Auditorium 15								<b>SP 466</b> Iliacs and beyond Room 18				<b>SP 476</b> HCC radioembolisation and beyond Room 19																								
				<b>IRT 427</b> – IR fundamentals: how to start your practice Auditorium 11												<b>SP 467</b> – Vascular malformations and dialysis access Room 19				<b>SP 477</b> Percutaneous sclerotherapy and ablation for benign disease Room 20																								
				<b>HDT-CD 42.2</b> A closer look at closure devices Hands-on Room 3								<b>PC 44.1</b> IDEAS IDEAS Practical Course: FEVAR: practical tips and tricks Hands-on Room 1								<b>PC 46.1</b> IDEAS IDEAS Practical Course: FEVAR: practical tips and tricks Hands-on Room 1																								
<b>ST-HDT TA 41.3</b> Tumour ablation: cryo and non-thermal for students Hands-on Room 4				<b>HDT-TA 42.3</b> Tumour ablation: cryo and non-thermal Hands-on Room 4								<b>HDT-AT 44.2</b> Arterial thrombectomy Hands-on Room 3								<b>HDT-AT 46.2</b> Arterial thrombectomy Hands-on Room 3																								
				<b>HDT-NN 42.4</b> Neurolysis and neuromodulation Hands-on Room 5								<b>HDT-TA 44.3</b> Tumour ablation: cryo and non-thermal Hands-on Room 4																																
				<b>HDT-TH 42.5</b> Thyroid: ablative techniques Hands-on Room 2								<b>HDT-NN 44.4</b> Neurolysis and neuro- modulation Hands-on Room 5																																
				<b>SIM 4.1</b> Uterine artery embolization Simulator Gallery				<b>SIM 4.2</b> Uterine artery embolization Simulator Gallery								<b>SIM 4.3</b> Uterine artery embolization Simulator Gallery				<b>SIM 4.4</b> Uterine artery embolization Simulator Gallery				<b>ST-SIM 4.5</b> – Uterine artery embolization – Simulation training for students Simulator Gallery																				

# TIMETABLE

## Wednesday, September 9

# CIRSE 2026



**ARTERIAL INTERVENTION**

**VENOUS INTERVENTION**

**AORTIC INTERVENTION** IDEAS

**INTERVENTIONAL ONCOLOGY**

**PAED** PAEDIATRIC

**EMBOLISATION**

**NEUROINTERVENTION**

**NON-VASCULAR INTERVENTION**

**IR MANAGEMENT**

**MSK** MSK

*As of June 2026*

- BTL** Beyond the Lecture
- CBD** Case-based Discussion
- CM** CIRSE meets
- CS** Controversy Session
- ERT** Expert Round Table
- ETF** European Trainee Forum
- FC** Fundamental Course
- FS** Focus Session
- HDT** Hands-on Device Training

- HGI** Hands-on GI Lab
- HL** Honorary Lecture
- HTS** Hot Topic Symposium
- IRT** IR Trainee Session
- MDT** Multidisciplinary Team Discussion
- MPI** Meet the PI
- MPJ** Multidisciplinary Patient Journey

- PC** IDEAS Practical Course
- SED** Safe Sedation Training
- SIM** Simulation Training
- SP** Scientific Paper Session
- ST** Student Programme
- VL** Video Learning Session
- WIR** Women in IR

**IDEAS** Interdisciplinary Endovascular Aortic Symposium

Sessions include lectures that are recommended for EBIR preparation

e-voting

Onsite exclusive