

Annual Meeting and Postgraduate Course

Lisbon, Portugal  
September 14-18

# CIRSE 2024

**TIMETABLE**

# TIMETABLE

## Saturday, September 14

# CIRSE 2024

08:00			09:00			10:00			11:00			12:00			13:00			14:00			15:00			16:00			17:00			18:00			19:00					
15	30	45	15	30	45	15	30	45	15	30	45	15	30	45	15	30	45	15	30	45	15	30	45	15	30	45	15	30	45	15	30	45	15	30	45	15	30	45
<b>ERT 111</b> Hot pepper or sweet chili – which is the ideal femoropopliteal scaffold?			<b>VL 121</b> Outstanding arterial video learning			<b>SP 131</b> FIRST@CIRSE – First data release on vascular trials and studies																		<b>FC 161</b> Reaching the outer limit: below-the-ankle revascularisation			<b>CEC 171</b> Critical limb ischaemia: making progress below the knee											
<b>FS 112</b> Trauma team and the role of IR			<b>CS 122</b> Fertility and uterine fibroids management			<b>CBD 132</b> Pregnancy-related uterine haemorrhage			<b>MPI 141</b> Meet the brains behind these landmark trials in arterial disease						<b>OP 151</b> Opening and Awards Ceremony			<b>FS 162</b> Superior rectal artery embolization – haemorrhoid			<b>ETF 172</b> ETF short talks: Next generation of IR																	
<b>FS 113</b> IR for pre-operative liver management			<b>FS 123</b> HCC: open questions			<b>FS 133</b> HCC: when one therapy is not enough			Satellite Symposia									<b>WS 163</b> Reliability in percutaneous tumour ablation			<b>WS 173</b> Access in small arteries																	
<b>FS 114</b> IR going green			<b>FS 124</b> Communication with the patient			<b>FS 134</b> Patient in focus: quality-of-life outcomes in interventional oncology												<b>ERT 164</b> Stroke management: where do we stand?			<b>FS 174</b> All you need to know about vascular malformations																	
<b>FS 115</b> Congenital portosystemic shunts: what IRs should know			<b>FS 125</b> Acute bleeding in children: what any IR should know to save a child			<b>FS 135</b> Portal hypertension in children and adolescents: from symptomatic to therapeutic IR												<b>CBD 165</b> Genito-urinary interventions in children			<b>SP 175</b> Venous interventions 2																	
<b>ST 116</b> Introducing IR			<b>IRT 126</b> Research in IR			<b>WIR 136</b> Women in IR												<b>SP 166</b> Venous interventions 1			<b>SP 176</b> Neurointervention																	
			<b>IRT 126</b> Students get together															<b>SP 167</b> Biliary and gastrointestinal IR			<b>SP 177</b> Ablation of kidney tumors: techniques and outcomes																	
<b>HGI 11.1</b> Hands-on GI lab																					<b>NA 169</b> Global IR summit part 1			<b>NA 178</b> Global IR summit part 2														
<b>HDT-MT 11.2</b> Mechanical thrombectomy – venous and pulmonary embolism																					<b>Satellite Symposia</b>																	
<b>HDT-EMT 11.3</b> Embolization: coils & plugs									<b>ST-HDT EMT 13.1</b> Embolization: coils & plugs for students												<b>HGI 16.1</b> Hands-on GI lab																	
<b>HDT-VAT 11.4</b> Vertebral augmentation																					<b>HDT-MT 14.2</b> Mechanical thrombectomy – venous and pulmonary embolism			<b>HDT-VV 16.2</b> Varicose veins														
<b>SIM 1.1</b> Ischaemic stroke			<b>SIM 1.2</b> Ischaemic stroke			<b>SIM 1.3</b> Ischaemic stroke															<b>HDT-EMT 14.3</b> Embolization: coils & plugs			<b>HDT-EMT 16.3</b> Embolization: particulate agents														
																					<b>HDT-VAT 14.4</b> Vertebral augmentation			<b>HDT-CT 16.4</b> CBCT and image-guided fusion														
																					<b>SIM 1.4</b> Ischaemic stroke			<b>SIM 1.5</b> Ischaemic stroke			<b>ST-SIM 1.6</b> Ischaemic stroke – Simulation training for students											

# TIMETABLE

## Sunday, September 15

# CIRSE 2024

08:00			09:00			10:00			11:00			12:00			13:00			14:00			15:00			16:00			17:00			18:00			19:00					
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<b>FS 211</b> Complex PAD: crossing complex occlusions			<b>FS 221</b> Complex PAD: vessel preparation			<b>CM 231</b> CIRSE meets ESGE			<b>ERT 241</b> BASIL 3 and BEST-CLI – How will they change our current practice?			<b>FIQ 251</b> Film Interpretation Quiz			<b>FS 261</b> Endovascular treatment of erectile dysfunction			<b>FS 271</b> Thoracic interventions in children																				
<b>CEC 212</b> Cholangiocarcinoma			<b>FS 222</b> New developments in IO			Satellite Symposia			Satellite Symposia			<b>HTS 252</b> Breast cancer: the tumour we never thought we played a role in			<b>AI 262</b> Amazing Interventions			<b>FS 272</b> Radioembolization deep dive																				
<b>CEC 213</b> PAE: looking into the technique			<b>FS 223</b> Giving children access to oncologic IR			Satellite Symposia			Satellite Symposia			<b>ETF 253</b> ETF short talks: Optimizing IR practice			<b>FS 263</b> EBIR preparation for candidates			<b>WS 273</b> Vascular malformations "below the neck"																				
<b>FS 214</b> IR in paediatric liver transplantation			<b>VL 224</b> Vanquishing various venous villains			Satellite Symposia			Satellite Symposia			<b>FS 264</b> Vascular malformations in children: from simple to complex managements			<b>FS 274</b> Making an impact on pulmonary embolism																							
<b>MC 215</b> Meet the CVIR authors 1 – Non-vascular interventions			<b>CBD 225</b> Pulmonary embolism intervention strategy			Satellite Symposia			Satellite Symposia			<b>SP 265</b> Experimental work			<b>SP 275</b> Bone, spine and soft tissues																							
<b>CEC 216</b> Thrombectomy and stenting in acute or subacute ischemic stroke			<b>FS 226</b> Embolization above the neck			Satellite Symposia			Satellite Symposia			<b>SP 266</b> Ablation of metastatic CRC and liver tumors: techniques and outcomes			<b>SP 276</b> Dialysis																							
<b>SED 22.1</b> Safe Sedation 1			<b>ST-HGT EMT 23.1</b> Embolization: liquid agents for students			<b>ST-HGI 24.1</b> Hands-on GI lab for students			<b>ST-HGI 24.1</b> Hands-on GI lab for students			<b>SP 267</b> Peripheral and renal artery 1			<b>SP 277</b> Women's and men's health																							
<b>HGI 21.1</b> Hands-on GI lab			<b>ST-HGT EMT 23.1</b> Embolization: liquid agents for students			<b>HDT-CLP 24.2</b> Central lines and ports			<b>HDT-CLP 24.2</b> Central lines and ports			<b>NA 268c</b> PAIRS			<b>NA 279</b> CCI																							
<b>HDT-VV 21.2</b> Varicose veins			<b>ST-HGT EMT 23.1</b> Embolization: liquid agents for students			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>HDT-EMT 24.3</b> Embolization: liquid agents			Satellite Symposia			Satellite Symposia																							
<b>HDT-EMT 21.3</b> Embolization: liquid agents			<b>ST-HGT EMT 23.1</b> Embolization: liquid agents for students			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>HDT-CLP 26.1</b> Central lines and ports			<b>HDT-CLP 26.1</b> Central lines and ports																							
<b>HDT-CT 21.4</b> CBCT and image-guided fusion			<b>ST-HGT EMT 23.1</b> Embolization: liquid agents for students			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>HDT-EMT 26.2</b> Embolization: particulate agents			<b>HDT-EMT 26.2</b> Embolization: particulate agents																							
<b>IRT 227</b> A career in IR			<b>ST-HGT EMT 23.1</b> Embolization: liquid agents for students			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>HDT-ST 26.3</b> Stroke thrombectomy			<b>HDT-ST 26.3</b> Stroke thrombectomy																							
<b>SIM 2.1</b> Uterine artery embolization			<b>ST-HGT EMT 23.1</b> Embolization: liquid agents for students			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>SIM 2.5</b> Uterine artery embolization			<b>ST-SIM 2.6</b> Uterine artery embolization – Simulation training for students																							
<b>SIM 2.2</b> Uterine artery embolization			<b>ST-HGT EMT 23.1</b> Embolization: liquid agents for students			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>SIM 2.4</b> Uterine artery embolization			<b>SED 26.4</b> Safe Sedation 3																							
<b>SIM 2.3</b> Uterine artery embolization			<b>ST-HGT EMT 23.1</b> Embolization: liquid agents for students			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>SIM 2.4</b> Uterine artery embolization			<b>SED 26.4</b> Safe Sedation 3																							
<b>SIM 2.1</b> Uterine artery embolization			<b>ST-HGT EMT 23.1</b> Embolization: liquid agents for students			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>SIM 2.4</b> Uterine artery embolization			<b>SED 26.4</b> Safe Sedation 3																							
<b>SIM 2.2</b> Uterine artery embolization			<b>ST-HGT EMT 23.1</b> Embolization: liquid agents for students			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>SIM 2.4</b> Uterine artery embolization			<b>SED 26.4</b> Safe Sedation 3																							
<b>SIM 2.3</b> Uterine artery embolization			<b>ST-HGT EMT 23.1</b> Embolization: liquid agents for students			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>HDT-EMT 24.3</b> Embolization: liquid agents			<b>SIM 2.4</b> Uterine artery embolization			<b>SED 26.4</b> Safe Sedation 3																							

# TIMETABLE

## Monday, September 16

# CIRSE 2024

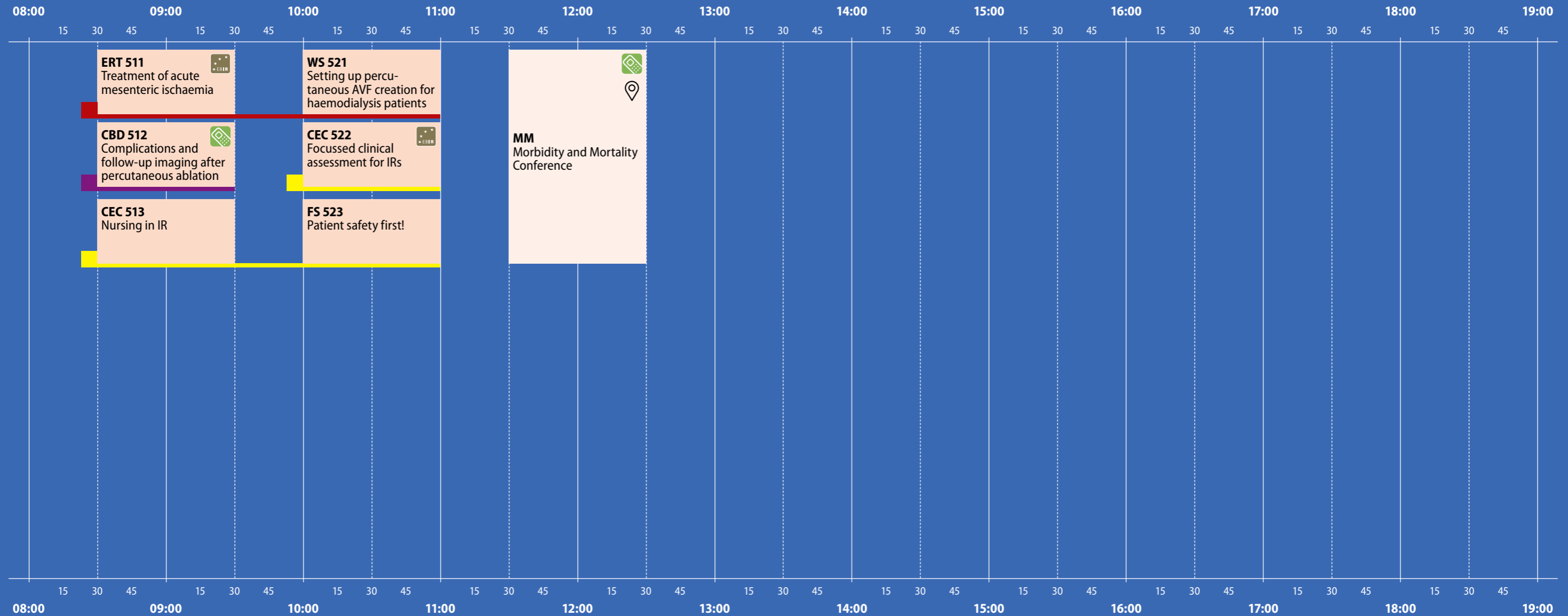
08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	
15 30 45	15 30 45	15 30 45	15 30 45	15 30 45	15 30 45	15 30 45	15 30 45	15 30 45	15 30 45	15 30 45	15 30 45	
<b>FS 311</b> Ongoing issues in standard EVAR <b>IDEAS</b>	<b>VL 321</b> Aortic interventions: how I do it <b>IDEAS</b>	<b>FS 312</b> Complex and challenging biliary work: endoscopy vs IR	<b>VL 322</b> Scintillating success stories in IR	<b>FS 331</b> Recent epidemiological trends in HCC and iCC: implications for treatment	<b>MPI 341</b> Meet the brains behind these big trials	<b>ERT 351</b> Solutions for hemi-arch repair <b>IDEAS</b>	<b>CBD 361</b> My worst endovascular case <b>IDEAS</b>	<b>CBD 371</b> Additional technical options in adverse anatomy <b>IDEAS</b>	<b>FS 315</b> Complex PAD: deep dive into drug-eluting therapies	<b>VL 323</b> MSK IO: challenging cases <b>MSK</b>	<b>WS 372</b> MR-guided interventions	
<b>CEC 313</b> MSK IO: what's new <b>MSK</b>	<b>CEC 314</b> Complex portal vein interventions	<b>CEC 315</b> Acute abdominal bleeding	<b>FS 324</b> Acute mesenteric-portal vein thrombosis	<b>IRT 335</b> Next Generation IVUS Case Competition	<b>ST 354</b> Students on stage	<b>HL 352</b> Andreas Gruentzig Lecture	<b>HTS 353</b> MSK embolization in 2024 <b>MSK</b>	<b>CBD 362</b> Ablation for benign tumours	<b>CEC 325</b> What about acute limb ischaemia?	<b>CEC 363</b> Renal cell carcinoma	<b>CBD 373</b> Challenging ablation in renal cell carcinoma	
<b>FS 316</b> Acute abdominal bleeding	<b>IRT 326</b> Women's challenges in IR	<b>Satellite Symposia</b>		<b>Satellite Symposia</b>		<b>Satellite Symposia</b>		<b>FS 364</b> Acute DVT: we've solved this, right?	<b>MC 365</b> Meet the CVIR authors 2 - Interventional oncology	<b>FS 374</b> IVC reconstruction	<b>ETF 375</b> ETF short talks: IR around the world	
<b>HDT-VS 31.1</b> Venous stenting practice	<b>HDT-MM 31.2</b> Microcatheters and microwires	<b>HDT-TA 31.3</b> Tumour ablation: heat-based (MWA, RFA, laser)	<b>ST-HDT TA 33.1</b> Tumour ablation: heat-based for students	<b>PC 34.1</b> IDEAS practical course: FEVAR tips and tricks <b>IDEAS</b>	<b>HDT-VS 34.2</b> Venous stenting practice	<b>HDT-MM 34.3</b> Microcatheters and microwires	<b>HDT-TA 34.4</b> Tumour ablation: heat-based (MWA, RFA, laser)	<b>SP 366</b> Embolotherapy 1	<b>SP 367</b> Biopsy	<b>SP 368</b> TIPS	<b>SP 376</b> Aortic interventions	<b>SP 377</b> Oncologic applications of intraarterial therapies
<b>SED 32.1</b> Safe Sedation 4	<b>SIM 3.1</b> Acute or chronic mesenteric ischaemia	<b>SIM 3.2</b> Acute or chronic mesenteric ischaemia	<b>SIM 3.3</b> Acute or chronic mesenteric ischaemia	<b>SED 34.5</b> Safe Sedation 5	<b>SED 34.5</b> Safe Sedation 5	<b>SIM 3.4</b> Acute or chronic mesenteric ischaemia	<b>SIM 3.5</b> Acute or chronic mesenteric ischaemia	<b>PC 36.1</b> IDEAS practical course: BEVAR off-the-shelf solutions <b>IDEAS</b>	<b>HDT-PAF 36.2</b> Percutaneous arteriovenous fistulas: the way forward	<b>HDT-CD 36.3</b> A closer look at closure devices	<b>SP 378</b> New frontiers in clinical practice and imaging	<b>General assembly</b>
<b>SIM 3.1</b> Acute or chronic mesenteric ischaemia	<b>SIM 3.2</b> Acute or chronic mesenteric ischaemia	<b>SIM 3.3</b> Acute or chronic mesenteric ischaemia	<b>ST-SIM 3.6</b> Acute or chronic mesenteric ischaemia - Simulation training for students	<b>SED 36.5</b> Safe Sedation 6	<b>SED 36.5</b> Safe Sedation 6	<b>SIM 3.4</b> Acute or chronic mesenteric ischaemia	<b>SIM 3.5</b> Acute or chronic mesenteric ischaemia	<b>HDT-TA 36.4</b> Tumour ablation: planning, robotics, monitoring and assessment for ablation	<b>SED 36.5</b> Safe Sedation 6	<b>SED 36.5</b> Safe Sedation 6	<b>SED 36.5</b> Safe Sedation 6	<b>SED 36.5</b> Safe Sedation 6
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08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	



# TIMETABLE

## Wednesday, September 18

# CIRSE 2024



**ARTERIAL INTERVENTION**

**VENOUS INTERVENTION**

**AORTIC INTERVENTION** IDEAS

**INTERVENTIONAL ONCOLOGY**

**PAED** **PAEDIATRIC**

**EMBOLISATION**

**NEUROINTERVENTION**

**NON-VASCULAR INTERVENTION**

**IR MANAGEMENT**

**MSK** **MSK**

*As of July 2024*

**CBD** Case-based Discussion  
**CEC** Clinical Evaluation Course  
**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

**HL** Honorary Lecture  
**HTS** Hot Topic Symposium  
**IRT** IR Trainee Session  
**MC** Meet the CVIR authors  
**SP** Scientific Paper Session  
**ST** Student Programme  
**VL** Video Learning Session  
**WIR** Women in IR  
**WS** Workshop

**IDEAS** Interdisciplinary Endovascular Aortic Symposium



Sessions include lectures that are recommended for EBIR preparation



e-voting



Onsite exclusive