



Monday - June 3rd 2024

08:30 - 09:30 (GMT +0200)	Registration and introduction to the venue	
09:30 - 10:30 (GMT +0200)	Bone tumors- approach	Avneesh Chhabra
10:30 - 10:45 (GMT +0200)	Break	
10:45 - 12:30 (GMT +0200)	Individual case reading followed by case discussion - Part 1	Avneesh Chhabra
12:30 - 14:15 (GMT +0200)	Lunch	
14:15 - 15:15 (GMT +0200)	Bone tumors- advanced imaging incl. DECT and CSI/Dixon imaging	Avneesh Chhabra
15:15 - 15:30 (GMT +0200)	Break	
15:30 - 17:00 (GMT +0200)	Individual case reading followed by case discussion - Part 2	Avneesh Chhabra
17:00 - 17:30 (GMT +0200)	Q & A	Avneesh Chhabra

Tuesday - June 4th 2024

09:00 - 09:15 (GMT +0200)	Questions from previous day	Avneesh Chhabra
09:15 - 09:30 (GMT +0200)	Introduction to advanced MR imaging techniques	Avneesh Chhabra
09:30 - 10:30 (GMT +0200)	Soft tissue tumors- approach	Avneesh Chhabra
10:30 - 10:45 (GMT +0200)	Break	
10:45 - 12:30 (GMT +0200)	Individual case reading followed by case discussion - Part 1	Avneesh Chhabra
12:30 - 14:15 (GMT +0200)	Lunch	
14:15 - 15:15 (GMT +0200)	Soft tissue tumors- advanced imaging incl. multiparametric MRI approaches	Avneesh Chhabra
15:15 - 17:00 (GMT +0200)	Individual case reading followed by case discussion - Part 2	Avneesh Chhabra
17:00 - 17:30 (GMT +0200)	Q & A	Avneesh Chhabra

Wednesday - June 5th 2024

09:00 - 09:15 (GMT +0200)	Questions from previous day	Avneesh Chhabra
09:15 - 09:30 (GMT +0200)	Introduction to advanced imaging techniques including DECT	Avneesh Chhabra
09:30 - 10:30 (GMT +0200)	Tumor reporting systems- ST-RADS and OT-RADS	Avneesh Chhabra
10:30 - 10:45 (GMT +0200)	Break	
10:45 - 12:30 (GMT +0200)	Individual case reading followed by case discussion - Part 1	Avneesh Chhabra
12:30 - 14:15 (GMT +0200)	Lunch	
14:15 - 15:15 (GMT +0200)	Let's put it all together- structured reporting and all RADS system	Avneesh Chhabra
15:15 - 17:00 (GMT +0200)	Individual case reading followed by case discussion - Part 2	Avneesh Chhabra
17:00 - 17:30 (GMT +0200)	Q & A	Avneesh Chhabra