

Prostate Cancer Theranostics

ESMIT Advanced Course 16.05. and 17.05.2024

Facilitators:



Day 1 PSMA imaging, biodistribution, indications and structured reporting

Session I -		min
9:00 - 09:15	Welcome, Introduction of the Speaker and the Participants	15
09:15 - 09:30	Evaluation Quiz/Assessment of Starting Knowledge	15
09:30 - 10:00	History of PSMA-ligand development, PSMA PET & SPECT tracers in Prostate cancer imaging	30
10:00 - 10:30	PSMA PET - normal biodistribution, protocols and clinical applications	30
10:30 - 11:00	Coffee Break	30
Session II -		
11:00 - 11:30	Primary PC Staging using PSMA-PET/CT	30
11:30 - 12:30	Case Based Review/ Interactive discussions	60
12:30 - 13:30	Lunch Break	60
Session III -		
13:30 - 14:00	Biochemical recurrence prostate cancer	30
14:00 - 15:00	Case Based Review/ Interactive discussions	60
15:00 - 15:30	Coffee Break	30
Session IV -		
15:30 - 16:00	Pitfalls in PSMA PET imaging	30
16:00 - 16:45	Case Based Review/ Interactive discussions	60
16:45 - 17:30	Structured reporting (PSMA-RADS, PROMISE, PRIMARY, PPP, RECIP) and response assessment	30
16:00 - 17:00	Case Based Review/ Interactive discussions	60

18:30	End of Day 1	
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Day 2 PSMA radioligand treatment and response assessment		
Session I -		min
9:00 - 10:00	PSMA radioligand Alpha and Beta therapy: Its place in the prostate cancer treatment	60
10:00 - 10:30	Case Based Review HSPCa/ Interactive discussions	30
10:30 - 11:00	Case Based Review CRPCa/ Interactive discussions	30
11:00 - 11:30	Coffee Break	30
Session II -		
11:30 - 12:00	Challenge and pitfalls in PSMA RLT	30
12:00 - 12:30	Case Based Review/ Interactive discussions	30
12:30	End of Day 2	

	LESSON
	INTERACTIVE SESSIONS