



EANM CARDIOVASCULAR LEARNING COURSE ON MYOCARDIAL PERFUSION IMAGING & GATED SPECT CURRICULUM

SATURDAY

08:00 – 08:15	Welcome address and introduction of the instructors
08:15 – 09:00	01 Data acquisition & reconstruction
09:00 – 09:30	02 Segmentation and quantification & Interpreting CVTC
09:30 – 09:45	Coffee break
09:45 – 11:00	03 Self study cases: Pitfalls and artifacts
11:00 – 11:15	Coffee break
11:15 – 11:45	04 Role of attenuation correction
11:45 – 12:30	05 Stress testing
12:30 – 13:30	Lunch break
13:30 – 14:15	06 Gated SPECT: acquisition, wall motion, thickening, volumes, EF
14:15 – 14:45	07 Reporting
14:45 – 15:00	Coffee break
15:00 – 16:30	08 Self study cases: gated SPECT
16:30 – 17:30	09 Perfusion assessment in subgroups
19:30 – 22:00	Dinner Restaurant to be announced Meeting point: 19:30 lobby of Hotel City Central



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SUNDAY

09:00 – 09:30	10 Prognosis and managements
09:30 – 10:00	11 Viability assessment in CAD
10:00 – 10:45	12 Use and ideas of guidelines, appropriateness criteria
10:45 – 11:00	Coffee break
11:00 – 12:30	13 Self study cases: perfusion and function
12:30 – 13:30	Lunch break
13:30 – 14:00	14 Integration of CT
14:00 – 14:30	15 Beyond gated perfusion SPECT
14:30 – 15:00	Questions and answers, conclusive remarks, evaluation
15:00	End of course