

	Title	Moderator(s)	Speaker	Topic
08:00 - 08:40	Registrations			
08:40 - 09:00	Welcome Note	-	Daniel Pinto dos Santos/ Michalis Klontzas	
09:00 - 10:00	Educational Program I - Level I			Implementing AI in Healthcare
09:00 - 09:05	Introduction	Peter van Ooijen + Alessandra Borgheresi		
09:05 - 09:30	Didactic Lecture 1-1		Erik Ranschaert	Planning and Goal Setting
09:30 - 09:55	Didactic Lecture 1-2		Kevin Groot Lipman	Workflow Integration and Training
09:55 - 10:00	Discussion			
10:00 - 10:20	Break (20')			
10:20 - 11:20	Educational Program II - Level I			Generative AI in Radiology
10:20 - 10:25	Introduction	Elmar Kotter + Tugba Akinci D'Antonoli		
10:25 - 10:50	Didactic Lecture 2-1		Christian Bluethgen	Introduction to LLMs, Foundation Models and Agents
10:50 - 11:15	Didactic Lecture 2-2		Lisa Adams	Generative AI and Foundation Models in radiology
11:15 - 11:20	Discussion			
11:20 - 11:40	Break (20')			
11:40 - 13:00	Scientific Abstract Session 1	Renato Cuocolo + Susan Shelmerdine		
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13:00 - 14:00	Break (60')			
	Keynote I and Roundtable Discussion			
14:00 - 15:30	Discussion			
14:00 - 14:05	Introduction	Jacob Visser		
14:05 - 14:45	Keynote Lecture		Adrian Brady	Does radiology have a future? - Reflections on 40 years of practice.
14:45 - 15:30	Roundtable Discussion		Adrian Brady + Merel Huisman + Mohannad Hussain + Sergey Morozov + Susan Shelmerdine	
15:30 - 15:50	Break (20')			
15:50 - 17:00	Joint Session 1: EuSoMII meets EFRS			
15:50 - 15:55	Introduction	Christina Malamateniou+ Hendrik Erenstein		
15:55 - 16:20	Joint Lecture 1-1		Dr Benard Ohene-Botwe	Teaching with AI
16:20 - 16:45	Joint Lecture 1-2		Clare Rainey	Human-AI interaction
16:45 - 17:00	Discussion			

DAY 2 - 11 OCT

	Title	Moderator(s)	Speaker	Topic
09:00 - 10:00	Educational Program III - Level II			Beyond the Hype: Understanding Where AI Breaks Down
09:00 - 09:05	Introduction	Roberto Cannella + Christina Malamateniou		
09:05 - 09:20	Didactic Lecture 3-1		Mike Klontzas	When AI goes wrong
09:20 - 09:35	Didactic Lecture 3-2		Brendan Kelly	Cybersecurity considerations for AI in healthcare
09:35 - 09:50	Didactic Lecture 3-3		Tugba Akinci D'Antonoli	Cybersecurity considerations for LLMs in healthcare
09:50 - 10:00	Discussion			
10:00 - 10:20	Break (20')			
10:20 - 11:40	Scientific Abstract Session 2	Kevin Groot Lipman + Wassilissa Golowatjuk		
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11:40 - 12:00	Break (20')			
12:00 - 13:00	Joint Session 2: EuSoMII meets SIIM			
12:00 - 12:05	Introduction	Mansoor Fatehi + Matthaios Triantafyllou		
12:05 - 12:30	Joint Lecture 2-1		Nabile Safdar	Prompting New Frontiers: AI and the Next Era of Imaging Informatics
12:30 - 12:55	Joint Lecture 2-2		Peter van Ooijen	Development of AI Algorithms – From Pixels to Prognosis
12:55 - 13:00	Discussion			
13:00 - 14:00	Break (60')			
14:00 - 15:00	Keynote II			
14:00 - 14:05	Introduction	Daniel Pinto dos Santos + Merel Huisman		
14:05 - 14:45	Keynote Lecture		Woojin Kim	Seeing the Unseen: Advancing Generative & Agentic AI in Medical Imaging.
14:45 - 15:00	Discussion			
15:00 - 15:20	Break (20')			
15:20 - 16:20	Joint Session 3: EuSoMII meets ESUR			
15:20 - 15:25	Introduction	Tobias Penzkofer + Renato Cuocolo		
15:25 - 15:40	Joint Lecture 3-1		Francesco Giganti	Quality Assessment in Genitourinary Imaging: Are There Automated Ways to Do It? Insights from Prostate Imaging
15:40 - 15:55	Joint Lecture 3-2		Stephanie Nougaret	Standardization and Structured Reporting in Oncologic Imaging: Current ESUR Guidelines and Future Directions

15:55 - 16:10	Joint lecture 3-3		Maarten de Rooij	PI-CAI, how to setup large validation studies for AI in prostate imaging
16:10 - 16:20	Discussion			
16:20 - 17:30	Joint Session 4: EuSoMI meets Greece			
16:20 - 16:25	Introduction	Mike Klontzas + Manolis Tsiknakis		
16:25 - 16:45	Joint Lecture 4-1		Dimitrios Fotiadis	How AI agents could be integrated with medical image processing
16:45 - 17:05	Joint Lecture 4-2		Kostas Marias	Frameworks and tools for trustworthy AI
17:05 - 17:25	Joint Lecture 4-3		George Matsopoulos	Medical Image Processing using AI Techniques
17:25 - 17:30	Discussion			