

NORDIC CONGRESS May 21st to 23rd 2025

of the joint Societies of Radiology, Radiography and Medical Physics

Tuesday May 20th

19.00-	Speakers Dinner, Roof Top Restaurant, Clarion Hotel Trondheim
--------	---

Wednesday May 21st

07.30-17.00	NCR 2025 Hospitality Desk Registration – area Space		
08.30-10.00	FIRST MORNING SESSION – COSMOS 1-2		
	<p>Moderator: Helga Brøgger (N)</p> <p><i>AI implementation in the Nordics</i></p> <p>Jon Haakon Malmer-Høvik (N) Hilde Lovett (N) Peter Buus Lasborg (DK) Henrik Agrell (S)</p>		
	<p>Moderator: Åsmund Straum (N)</p> <p>Gold and Silver Sponsor Presentations</p>		
10.00-10.30	Morning coffee break & visit exhibition – area Space		
10.30-12.00	SECOND MORNING SESSION		
	Cosmos 1-2	Cosmos 3A-B	Cosmos 3C-D
	Advances in Neuro Radiology	Person centred Radiography	Advances in Breast Imaging
	Moderator: Erik Magnus Berntsen (N)	Moderator: Aud Mette Myklebust (N)	Moderator: Solveig Roth Hoff (N)
	KEYNOTE Tobias Granberg (S)	Tuva Granbo (N) <i>MRI in larger bodies: Understanding patient</i>	Kristina Lång (S)

	<i>Patient value of clinical 7 Tesla MRI in neuroradiology</i>	<i>experiences and improving quality of care</i>	<i>Mammography screening with AI – insights from an RCT in a rapidly evolving field</i>
	KEYNOTE Geir Ringstad (N) <i>MRI of intrathecal contrast agent distributin in CSF, brain and meninges</i>	Bac Nguyen (N) <i>Increase your success rate for MRI in children without sedation</i>	Solveig Hofvind (N) <i>AI in BreastScreen Norway</i>
		Elin Kjelle (N) <i>The radiographer and patients living with dementia</i>	Pascal Baltzer (NL) <i>Breast MRI</i>
12.00-13.00	Mingle lunch & visit exhibition – area Space		
13.00-13.30	FILM QUIZ		
13.30-15.00	FIRST AFTERNOON SESSION		
	Cosmos 1-2	Cosmos 3A-B	Cosmos 3C-D
	Advances in Thoracic Radiology	Advances in PET Imaging	AI in Physics
	Moderator: Arve Jørgensen (N)	Moderator: Anna Karlberg (N/S)	Moderator: Daniel Aadnevik (N)
	Michael B. Andersen (DK) <i>The role of PCCT in Thoracic Radiology: A new era in Medical Imaging</i>	Trond Bogsrud (DK) <i>FDG PET in the diagnosis of vasculitis and polymyalgia rheumatica</i>	Mika Kortnesniemi (FI) <i>AI in Medical Physics: current algorithms, clinical testing and research examples</i>
	Erik Tesselaar (S) <i>Photon-Counting CT: The Next Generation Technology Changing the Game</i>	Andreas Tulipan (N) <i>FAPI PET in breast cancer</i>	Endre Grøvik (N) <i>AI in Medical Imaging: Advancing Medical Imaging Through Deep Learning and Generative Models</i>
		Joyce van Sluis (NL) <i>Total body PET: performace characteristics, image quality and clinical implications</i>	Peter While (N) <i>Model fitting in quantitative imaging: Application to intravoxel incoherent motion modelling in diffusion MRI</i>
15.00-15.30	Afternoon coffee break & visit exhibition – area Space		
15.30-17.00	OPENING CEREMONY – COSMOS 1-2		
	<p>Moderators: Åsmund Straum (N) Knut Haakon Stensæth (N) Håkon Hjemly (N)</p> <p>Lennart Blomqvist (S) <i>What makes a good radiologist?</i></p> <p>Jonathan McNulty (IR) <i>Beyond the Horizon: Future-proofing Radiography in a changing World</i></p>		
17.30-	SOCIAL EVENT – Get-Together, Nidaros Cathedral & The Archbishop’s Palace		

Thursday May 22nd

07.30-17.00	NCR 2025 Hospitality Desk Registration – area Space			
08.30-10.00	FIRST MORNING SESSION – COSMOS 1-2			
	<p align="center">Cardiovascular CT - Photon counting CT</p> <p align="center">Moderator: Arve Jørgensen (N)</p> <p align="center">Anders Persson (S) <i>Clinical Experience with Photon Counting CT in Coronary Imaging</i></p> <p align="center">Bente Konst (S) <i>PCCT: Why Invest Time in Optimization? Technical Principles and Potential Diagnostic Improvements</i></p>			
10.00-10.30	Morning coffee break & visit exhibition - area Space			
10.30-12.00	SECOND MORNING SESSION			
	Cosmos 1-2	Cosmos 3A-B	Cosmos 3C-D	Andromeda
	Advances in Cardiac MRI	Competencies in Radiography	Advances in Musculo-Skeletal Radiology	Sponsored lectures 30 min x 3
	Moderator: Knut Haakon Stensæth (N)	Moderator: Elin Kjelle (N)	Moderator: Oskar Angenete (N)	Moderator: TBA
	KEYNOTE Jens Bremerich (CH) <i>Multiparametric mapping with Cardiac MRI</i>	Utheya Thevethas (N) <i>Simulation as method in post graduate education in intervention for radiographers</i>	Roar Pedersen (N) <i>Increased image quality and small structures enables better diagnostics</i>	Sponsored lecture by Floy GmbH Dr. med. Christian Wiedemeyer (G) <i>Transforming outpatient radiology: Leveraging opportunistic screening AI, profitably.</i>
	Knut Haakon Stensæth (N) <i>Advances in Diagnostic Imaging for Cardiac Sarcoidosis</i>	Ragna Stalsberg/ Ragnhild Kolstad (N) <i>Strengthening supervision in practice - a professional and pedagogical collaboration between the university and the internship</i>	Kaja Ødegaard Johansen (N) <i>Experiences with imaging of meniscal transplants</i>	
	Siri Heck (N) <i>Cardiac Imaging in the era of Novel Cancer Therapies: Detecting Cardiotoxicity</i>	Malene Roland (DK) <i>Who is doing your scan - Similarities and differences across Europe</i>	Pawel Szaro (S) <i>Could it be a nerve tumor? Diffusion tensor techniques in nerve imaging</i>	
			Mikael Boesen (DK) <i>Advanced imaging in inflammatory and degenerative joint diseases - with and without contrast media</i>	
12.00-13.00	Mingle lunch & visit exhibition – area Space			

13.00-13.30	KAHOOT QUIZ		
13.30-15.00	FIRST AFTERNOON SESSION		
	Cosmos 1-2	Cosmos 3A-B	Cosmos 3C-D
	MR Safety	Acta Radiologica Mastering the Art of Publishing in Acta: Insights, Tips, and the Editorial Journey	Advances in Abdominal Radiology
	Moderator: Kirsten Selnæs (N)	Moderator: Lars Lönn (S/DK)	Moderator: Anselm Schulz (N)
	KEYNOTE Tiina Nousiainen (FI) <i>Team approach in MR Safety</i>	Lars Lönn (S/DK) <i>The Editorial Journey: From Submission to Publication</i>	Nikolaos Kartalis (S) <i>Pancreatic incidentalomas – cancer or not?</i>
	Maria Grinde (N) <i>The risk of “off-label scanning”, from a physicist point of view</i>	Søren Rafaelsen (DK) <i>Tips and Insights for Publishing in Acta Radiologica</i>	Suvi Marjasuo (FI) <i>Advances in the staging of GI cancer – beyond TNM</i>
	Isabella Björkman-Burtscher (S) <i>MR safety from a radiologist’s perspective</i>	Jonathan Carlsen (DK) <i>How to succeed with your manuscript submission to Acta Radiologica</i>	Ole Grauman (DK) <i>Ablation of Renal Cancer</i>
15.00-15.30	Afternoon coffee break & visit exhibition – area Space		
15.30-17.00	SECOND AFTERNOON SESSION		
	Cosmos 1-2	Cosmos 3A-B	Cosmos 3C-D
	Norwegian Nuclear Medicine Consortium 180N	Case Competition	Advances in Head and Neck Imaging
	Moderator: Live Eikenes (N)	Moderator: Arve Jørgensen (N)	Moderator: Janne Nurminen (FI)
	Asta Håberg (N) <i>PET/MRI in mild cognitive impairment</i>		Jussi Hirvonen (FI) <i>Advances in imaging of neck soft tissue infections</i>
	Anna Karlberg (S/N) <i>Brain tumor theranostics</i>		Ravi Lingam (GB) <i>Imaging ear infections: a clinicrodiological perspective</i>
	Ingerid Skjei Knudtsen (N) <i>PSMA PET in prostate cancer</i>		Benedicte Falkenberg-Jensen (N) <i>Craniofacial anomalies; radiology reports that matter</i>
	Kathrine Rendalen (N) <i>Image-guided proton therapy</i>		
19.30-	SOCIAL EVENT - Conference Dinner at Clarion Hotel – area Space & Cosmos 1+2		

Friday May 23rd

07.30-16.30	NCR 2025 Hospitality Desk Registration – area Space		
08.30-10.00	FIRST MORNING SESSION – COSMOS 1-2		
	<p>08.30-09.15 Sponsored lecture by United Imaging Healthcare /Datec Medico. Benjamin Robert <i>Experiencing Ultra-High Field MRI in clinical practice</i></p> <p>09.15-10.00 Sponsored Lecture by GE Healthcare Odd Helge Gilja (N) and Ida Gabriella Björk (N) <i>Clinical experience of CEUS in liver – Vascular and Kupffer phase imaging</i></p>		
10.00-10.30	Morning coffee break & visit exhibition- area Space		
10.30-12.00	SECOND MORNING SESSION		
	Cosmos 1-2	Cosmos 3A-B	Cosmos 3C-D
	Scientific sessions	Interventional Radiology – acute stroke treatment	Advances in Ultrasound
	Moderator: Erik Magnus Berntsen (N)	Moderator: Tommy Hammer (N)	Moderator: Sara Sehlstedt (S)
		Gaute Wathle (N) <i>Diagnostic radiology - how and why?</i>	Sara Sehlstedt (S) <i>Biopsy and fusion assisted interventions of the abdomen: Tips and Tricks</i>
		Hozan Radhi (S) <i>Thrombectomy - optimizing the treatment chain</i>	Lasse Løvstakken (N) <i>AI in Ultrasound – recent advances from echocardiography</i>
		<i>Panel Discussion</i>	Margrete Haram (N) <i>CEUS - clinical and experimental experiences</i>
12.00-13.00	Mingle lunch & visit exhibition – area Space		
13.00-13.30	POSTER WALK		
13.30-15.00	FIRST AFTERNOON SESSION		
	Cosmos 1-2	Cosmos 3A-B	Cosmos 3C-D
	Future of Radiography	Advances in Diagnostic Physics	Advances in Pediatric Radiology
	Moderator: Håkon Hjemly (N)	Moderator: Hilde Olerud (N)	Moderator: Josephine Bomer (N)
	KEYNOTE Pica Ann B. Andersen (DK) <i>AI - changes in radiographers' workflow</i>	KEYNOTE Mika Kortisniemi (FI) <i>Advances in Diagnostic Physics</i>	Lil-Sofie Ording-Müller (N) <i>WBMRI in children: new insight into technical considerations, indications and pitfalls</i>
	Astrid Berntsen (N) <i>The role of the reporting radiographer</i>	Neil Jerome (N) <i>Diffusion MRI</i>	Charlotte de Lange (N) <i>Fontan associated liver disease, when and how to image. Insight into added value of new techniques, follow-up protocol and Nordic collaboration</i>
	Aud Mette Myklebust (N)	Pål Erik Goa (N)	

	<i>Remote controlled CT for stroke patients in rural Norway</i>	<i>Real-time Brain Pulsation Imaging with MRI</i>	
15.00-15.30	Afternoon coffee break & visit exhibition – area Space		
15.30-16.30	CLOSING CEREMONY – COSMOS 1-2		
	<p>Moderator: Åsmund Straum (N)</p> <p>Andreas Abildgaard (N) <i>The Future of Radiology</i></p>		