

Time	Friday 29. August
	Education, competence and certification of professionals working in radiation protection
08:30-10:30	<p>Panel debate: Knowledge needs and challenges in radiation protection</p> <p>Challenges to be discussed:</p> <ul style="list-style-type: none"> - Certification is a challenge radiation protection coordinators - When is the certification good enough? - What kind of training is good enough? - Recruitment of employees with radiation protection expertise can be a challenge <p>Representatives from regulators, educational institutions and industry are invited to give an introduction and participate in the debate.</p>
10:30-11:00	Coffee break and poster walk
11:00-11:30	Norway's involvement in the 'PREDICT' project (Justin Brown, DSA)
11:30-12:00	<p>Invited talk:</p> <p>Assessing the Carcinogenic Risks of Extremely Low Frequency Magnetic Fields: Cohort Studies on Residential Exposure and Cancer Incidence (Jonne Naarala)</p>
12:00-12:15	Young Scientist and future of radiation protection
	Review of worker contamination at IFE 1998-2024 (Kevin Cappa)
12:15-12:30	Thyroid Response to low-to-intermediate-dose ¹³¹ I exposure. Impact of age at exposure on gene expression (Anja Schroff)
12:30-12:45	Young scientist award
12:45-13:00	Closing ceremony and Presentation of next conference
13:00-14:00	Lunch