

Promoting Occupational Safety and Health in Dentistry Organisations

Radisson Blu, Uppsala, Sweden 25.11.2025 – 26.11.2025

	Tuesday, 25.11.2025	
08.30 – 9.00	Course registration	
9.00 – 9.15	NIVA welcome and general information (15 min)	Nora Tobiasson, NIVA
9.15 – 10.00	Introductions Scope and purpose of the course	Charlotte Wåhlin
10.00-10.30	Coffee break	
10.30-11.15	Lecture: Safe, Sound, and Fair: Advancing Occupational Wellbeing through Systematic Work Environment Management	Minke Wersäll
11.15-11.30	Reflection in groups	
11.30–12.15	Lecture : Job resources, job demands work engagement and burnout in dentistry	Jari Hakanen
12.15-12.30	Reflection in groups	
12.30–13.30	Lunch	
13.30-14.15	Lecture: Leadership and Psychosocial Safety in Dentistry: Creating a Healthy Work Environment for Quality Care	Hanne Berthelsen
14.15-14.30	Reflection in groups	
14.30-15.00	Coffee break	
15.00-15.45	Lecture Exposure and risk factors for musculoskeletal disorders among dental professionals	Jens Wahlström
15.45–16.45	Reflection and group discussions based on scenarios and today's lectures	All participants
18.00 –	Social program and dinner	



	Wednesday, 26.11.2025	
9.00–9.45	Lecture: Building Capacity for Occupational Safety and Health: Maximizing the Value of Psychosocial Risk Assessments in Dentistry. Including group reflections	Hanne Berthelsen
9.45-10.30	Lecture: Ergonomics in Dentistry: What we know and why it matters. Including group reflections	Jens Wahlström
10.30–11.00	Coffee break	
11.00-11.45	Lecture: Fit for work — adaptions in the workplace promoting work ability: from research to practice Including group reflections	Charlotte Wåhlin
11.45-12.30	Workshop: Practical guidance to ergonomics in dentistry: equipment and tools, techniques, routines in daily practice	Charlotte Wåhlin Minke Wersäll
12.30-13.30	Lunch	
13.30–14.15	Reflections from participants Panel discussion: Future challenges for OSH in dental organisations	All lectures
14.15–15:00	Closing of the course Coffee and farewell	Charlotte Wåhlin Nora Tobiasson