

Work and Pain

Thon Hotel Opera, Oslo, Norway

14.09.2021 – 16.09.2021

Preliminary Program

1.	Definitions of pain and how it is measured. Work and pain, how do they interact. Work->pain, pain->work. At work with a clinical pain condition.	Dagfinn Matre
2.	Basic pain physiology (biological aspects); peripheral and central pain mechanisms	Johannes Gjerstad
3.	How to study pain. Experimental models in humans. Psychophysics, neural correlates of pain.	Laura Petrini, DEN
4.	"Psychological predictors/risks factors associated with pain and pain chronicity"?	Laura Petrini
5.	Psychosocial work factors; general aspects and pain	Jan Olav Christensen
6.	Psychosocial work factors; bullying, leadership, support and pain	Johannes Gjerstad
7.	How to study pain. Experimental models in animals. Dorsal horn, spinal cord.	Fred Haugen
8.	Lab demonstration at STAMI (human lab)	
9.	Mechanical work factors I (e.g. heavy lifting, repetitive work) and pain	Lars-Kristian Lunde
10.	Mechanical work factors and workplace interventions	Emil Sundstrup, DEN
11.	Mechanical work factors and prevention at work	Emil Sundstrup
12.	Organizational work factors (e.g. shiftwork, sleep problems) and pain	Dagfinn Matre
13.	Mechanisms of chronification	Stein Knardahl
14.	Pain at work – what does it cost?	TBA