

Exposure Assessment, Diagnosis and Follow-up of Hand-arm Vibration Syndrome

Online Zoom Course
26-28.9.2023

Tuesday, 26.9.2023

9.30-9.40	NIVA welcome and general information	Cecilia Weckman
9.40-9.55	Introduction and presentation round	Thomas Clemm
10.00-10.30	The shaking story of HAVS, from 1909 to 2023 and the development of international standards	Thomas Clemm
10.30-10.45	Q&A / Discussion	
10.45-11.00	<i>Break</i>	
11.00-11.30	Exposure assessment: How do we deal with uncertainty related to exposure measurements and assessment of cumulative exposure	TBA
11.30-12.00	Group work / Discussion	
12.00-13.00	<i>Lunch break</i>	
13.00-13.30	Risk assessment: Can we predict risk of HAVS? What factors do we have to consider?	Karl-Christian Nordby
13.30-14.00	Q&A / Discussion	

Wednesday, 27.9.2023

9.30-10.00	The effect of high frequency vibrations and shock	Hans Lindell
10.00-10.30	Differential diagnoses	Lars Dahlin
10.30-10.45	Q&A / Discussion	
10.45-11.15	The role of quantitative clinical tests in diagnosis of HAVS	Catarina Nordander
11.15-12.00	Group work / Discussion	
12.00-13.00	<i>Lunch break</i>	

13.00-13.30 Diagnostics of HAVS at occupational health departments in Norway **Karl Færden**

13.30-14.00 Q&A / Discussion

Thursday, 28.9.2023

10.00-10.30 Follow-up of HAVS: What do we know about long-term prognosis? Treatment and guidelines on continued vibration exposure and work. **Lisa Aarhus**

10.30-10.45 Q&A / Discussion

10.45-11.00 *Break*

11.00-12.00 Presentation of group works

12.00-13.00 *Lunch break*

13.00-13.45 Conclusions **Karl-Christian Nordby**

13.45-14.00 Closing of the webinar **Thomas Clemm,
Cecilia Weckman**