



Webinar on the results of HBM4EU chromate study aimed at industry, worker's representatives, trade unions, regulatory agencies and policy makers

Date: 21st January 2021, at 1 pm- 3.30 pm (CET)

The objective of this 2.5 hours training webinar is to:

- Inform on the results of the HBM4EU Chromate occupational study
- Give recommendations to workplaces on the monitoring of Cr(VI) exposure
- Provide information that supports policy action
- Reinforce the science to policy interface

Target Group: Participating companies, industry and workers representatives, regulatory agencies and policy makers

Preliminary Program:

Time (CET)	
1 pm	Opening and welcome Tiina Santonen (FIOH, FIN) and Ovnair Sepai (PHE, UK)
1-1.20 pm	Policy questions on hexavalent chromium within the HBM4EU project and objectives of the study, Sophie Ndaw (INRS, FR)
1.20-2 pm	Overview of the results from the industrial hygiene analyses and exposure biomarkers and main conclusions, Tiina Santonen (FIOH, FIN) and Lode Godderis (KuLeuven, BE)
Short break	
2-2.15 pm	Q&A, discussion moderated by Kate Jones (HSL, UK)
2.15-2.30 pm	Recommendations to the workplaces and occupational health, Paul Scheepers (RUMC, NL)
2.30-2.45 pm	Responding to key policy questions, Radu Duca (LNS, LUX)
2.45-3 pm	Added value of HBM data in supporting policy action, Susana Viegas (ESTeSL, PT)



3-3.20 pm	Q&A, discussion moderated by Kate Jones (HSL, UK)
3.20-3.30 pm	Concluding remarks and way forward, Ovnair Sepai (PHE, UK)