

NanoSafety1-2 Workshop

Start: October 31, 2023, at 13:00

End: November 01, 2023, at 12:00

Location: Örebro University, Campus Almby, [Östra Mark](#)

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Please confirm your participation via the following [link](#).

Program of the workshop

Day 1

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| 13:00-13:10 | Welcome by the project Management Team – Eva Särndahl, Andi Alijagic, and Magnus Engwall |
| 13:10-13:25 | Funders perspective of the project – Yvonne Fors , KK-stiftelsen |
| 13:25-13:50 | Transition from NanoSafety1 to NanoSafety2 in a nutshell – Eva Särndahl , Örebro University |
| 13:50-14:20 | Subproject 1: Exposure – Lena Andersson , Örebro University Hospital, AMM (Arbets- och miljömedicinska mottagningen) |
| 14:20-14:50 | Acoem AB in NanoSafety2 – Mikael Ramström |
| 14:50-15:30 | Coffee break/Fika/Networking |
| 15:30-16:00 | Subproject 2: Mechanisms of action – Alexander Persson and Andi Alijagic , Örebro University |
| 16:00-16:30 | AMEXCI AB in NanoSafety2 – Manja Franke |
| 16:30-17:00 | Siemens Energy AB in NanoSafety2 – Mikael Berntzen |
| 17:00-17:30 | Open discussion and conclusion of the Day 1 |
| 18.30 | Dinner at Stora Örebro; Köpmangatan 10 |



Day 2

- 09:00-09:45** Invited lecture: *Immunonanosafety* – **Prof. Diana Boraschi**, Chinese Academy of Sciences and Italian National Research Council
- 09:45-10:15** Subproject 3: Health – **Alexander Hedbrant**, Örebro University
- 10:15-10:45** Coffee break/Fika
- 10:45-11:15** PExA AB in NanoSafety2 – **Jörgen Östling**
- 11:15-11:30** Subproject 4: Knowledge transfer – **Magnus Engwall**, Örebro University
- 11:30-12:00** Next NanoSafety2 steps and concluding remarks
- 12:00-13:00** Lunch

