

Programme and further information:

Wednesday the 27th of November

- 9:45 – 10:00 *Arrival, coffee/tea and rolls*
- 10:00 – 10:15 *Welcome and practical information*
by Karin Biering on behalf of the organizing committee
- 10:15 – 11:45 *Plenary session:*
Introduction and summary of the different groups in the Danish Ramazzini Center:
- Trine Nøhr Winding: *How do family and individual characteristics affect later experience of physical and psychosocial work environment?*
- Birgit Høyer: *Is early life organochlorine exposure related to body mass index?*
- Regine Grytnes: *Building confidence – reflections on the present and the future*
- Sorosh Taba: *Varicose veins in the lower extremities in relation to occupational mechanical exposures: a longitudinal study*
- Ligaya Dalgaard: *Kognitiv behandling af arbejdsrelateret stress - resultater og udfordringer.*
- Grethe Elholm: *Farmers, fame and the future!*
- Henrik Kolstad: *The last Ramazzini year - and the next*
- 11:45 – 13:30 *Check in to rooms and Lunch*
Time for a walk, with a nature guide from 12:30 – 13:20
- 13:30 – 15:00 *Plenary session:*
Projektstyring og personlig effektivitet I
Hvordan sikrer du, at du laver det rigtige arbejde, på det rigtige tidspunkt, på den rigtige måde ... Så projektet får succes og du har det godt
by Leif Knudsen
- 15:00 – 15:30 *Coffee break*
- 15:30 – 17:00 *Plenary session:*
Projektstyring og personlig effektivitet II
by Leif Knudsen
- 17:00 – 18:00 *Break*
- 18:00 – 19:00 *Group session:*
Networking, Scientific Speed Dating
- 19:00 - *Dinner*

Thursday the 28th of November

- 07:00 – 08:30 *Breakfast + check out*
- 08:30 – 10:00 *Plenary session:*
DAG's I
Directed acyclic graphs = causal models.
The focus is on the use of causal diagram for minimizing bias in empirical studies in epidemiology and other disciplines.
by Laust Hvas
- 10:00 – 10:30 *Coffee break*
- 10:30 – 12:00 *Plenary session:*
DAG's II
Directed acyclic graphs = causal models.
The focus is on the use of causal diagram for minimizing bias in empirical studies in epidemiology and other disciplines.
by Laust Hvas
- 12:00 – 13:00 *Future plans*
- 13:00 – 14:00 *Lunch*
- 14:00 *Departure*

Further information:

Alle sessions and lectures will be held in danish.

For further information and questions, please contact: Anneli C. S. Bolund, e-mail: abol@mil.au.dk, direct phone: +45 871 68019

Transportation is self provided but we encourage you to arrange carpooling from each of the work places. Travel expenses should be settled with your employer and is not covered by The Ramazzini Centre.

For directions and further informations about the venue: www.naturhistoriskmuseum.dk/molslaboratoriet/molslab.htm

Kind regards

Karin Biering, Else Toft Würtz, Helene Tilma Vistisen, Henrik Albert Kolstad og Anneli C. S. Bolund