

**MINISYMPOSIUM "METAL TOXICOLOGY AND CHELATING AGENTS"**

Statens Arbeidsmiljøinstitutt, Gydas vei 8, Oslo 3

4/3-1992, kl 10:00 - 15:15

**Chelation session (chairman Elsa Wickstrom)**

- 10:00-10:15 Short presentation of the current international (IPCS/CEC) project on antidote recommendations (Dag Jacobsen)
- 10:15-11:00 **Antidotes for heavy metal poisonings - experimental studies (V. Eybl)**
- 11:10-11:40 Clinical extrapolations and experiences with chelation therapy (Jan Aaseth)
- 11:50-12:05 Treatment of occupational lead poisoning with DMSA (Ole Andersen, Odense University)
- 12:10-12:30 Use of metal chelates in imaging diagnostics (Petter Arnt Hals)

**LUNCH BREAK**

**Metal toxicology and panel discussion (chairman Tor Norseth)**

- X 13:15-13:45 Dental amalgam and mercury (Asbjørn Jokstad)
- 13:45-14:30 Lead and mercury - health hazards and analytical problems related to low-level exposure (J. Aaseth, Yngvar Thomassen, T. Norseth)
- 14:30-15:15 Panel discussion (Norseth, Jacobsen, Eybl, Aaseth, Jokstad, Andersen)
- evidence for antidotal efficiency of chelating agents
  - classical versus modern chelating agents
  - indications for use of chelating agents
  - evidence for side effects of low-level mercury exposure

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