

DAnGerous mycobacteria meeting

When: 12:00 – 18:15, 2. February 2024

Where: Rigshospitalet, Auditorium 2

Program

12:00 - 12:30 Sandwiches

12:30 - 12:35 Welcome and introduction

NTM session: moderated by: Åse Bengård Andersen, Rigshospitalet

12:35 - 12:45 Pernille Ravn, Herlev-Gentofte: Clinical picture - recurring *M. marinum*

12:45 - 13:05 Nils Wetzstein, Frankfurt: *M. malmoense* – a clinical problem?

13:05 - 13:25 Victor Næstholt Dahl, SSI and Skejby: The Danish NTM landscape

13:25 - 14:00 Clinical NTM cases*

Expert panel: Tavs Qvist and Christian Wejse

- Andreas Arnholdt Petersen, Odense: T-ALL and *M. chelonae* tenosynovitis
- Anders Norman & Johanne Åhsberg, SSI: *M. heraklionense* tenosynovitis

14:00 - 14:20 Break

TB session: moderated by Christian Kraef, Rigshospitalet

14:20 – 14:30 Banoo Bakir Exsteen: Tumor cerebri

14:30 - 14:50 Maja Reiman, Borstel: Bioinformatics & TB management

14:50 - 15:10 Christoph Lange, Borstel: The rise and fall of bedaquiline

UNITE4TB a novel TB clinical trial platform

15:10 - 16:10 Clinical TB cases

Expert panel: Ole Kirk, Troels Lillebæk and Christoph Lange

- Sten Skogmar, Lund: XDR-TB
- Johanna Eggeling, Borstel: Everything under control
- Kristina Langholz, Hvidovre: TB/HIV and pregnancy
- Ole Skouvig Pedersen, AUH: TB-IRIS after many years

16:10 - 16:20 Break

Latent TB infections: moderated by Isik Johansen, Odense

16:20 - 16:40 Anne Ahrens, Odense: The prevalence of tuberculosis infection in Denmark from 2010-2018

16:40 – 17:00 Pernille Ravn, Herlev-Gentofte: Indications for prophylactic TB treatment

17:00 – 17:30 Clinical cases

Expert panel: Michala Vaaben Rose, Hvidovre hospital and Christian Wejse

- Thomas Brehm, UKE Hamburg: 6+2 what would you do
- Natascha Mørk Jørgensen, Odense: Personalized management of TB infection

Projects in the pipeline: moderated by Stephanie Bjerrum, Rigshospitalet

17:30 -18:10 Speed-presentation of new projects (5 minutes pitch, 5 minutes Q and A)

- Per Björkman, Malmö: Effects of tuberculosis on placental development and function
- Krista Stoycheva, Borstel: Tuberculosis in Ukrainians in the EU/EEA 2019-2022
- Katharina Budde: LAM as a potential marker for tuberculosis treatment monitoring
- Nika Zielinski: Prediction of adverse events in tuberculosis treatment