



Thursday, 7 April 2016

**THE EFFECTIVENESS OF BCG VACCINATION IN PREVENTING
MYCOBACTERIUM TUBERCULOSIS INFECTION AND DISEASE IN GREENLAND**
PRESENTATION BY SASCHA WILK MICHELSEN

Sascha Wilk Michelsen is an MD, PHD, and a paediatric resident at Hvidovre Hospital. Sascha has worked as a clinician in Greenland at a number of the district hospitals since 2006 and has worked with research in Greenland since 2011 focusing mainly on tuberculosis epidemiology and immunology among children and young adults. She wrote her PhD thesis entitled: Host immunity to Tuberculosis in Greenland.

THE DANISH CALMETTE STUDY; SET-UP AND RESULTS
PRESENTATION BY LONE GRAFF STENSBALLE

Lone Graff Stensballe is a paediatrician, PhD, and leader of research at The Child and Adolescent Clinic at Rigshospitalet. Lone has 20+ years of paediatric research experience in low and high income children, focusing on paediatric infections, air-way infections, atopic disease and vaccines. Clinically, Lone works at The Paediatric Intensive Care Unit at Rigshospitalet with special responsibility for children with chronic respiratory insufficiency and tracheostomy.

PROGRAMME

- 13.30 – 13.35 Welcome to the SSI
- 13.35 – 14:00 The effectiveness of BCG vaccination in preventing *Mycobacterium Tuberculosis* infection and disease in Greenland
Sascha Wilk Michelsen
- 14.00 – 14.45 The Danish Calmette study; set-up and results
Lone Graff Stensballe

WHERE

Statens Serum Institut, Artillerivej 5, 2300 København S
The Canteen, building 37, room 108

Please go to the reception upon arrival for sign-up and ID-card.

WHEN

Thursday, 7 April 2016 at 13.30-14.45

REGISTRATION

It is not necessary to register for this event. Attendance is free of charge.

If you think that anyone else in your network could be interested in attending this seminar, please feel free to forward this invitation (with cc to: paho@ssi.dk)
