

Invitation to PhD defence and symposium

Change in Lung Function

Organic dust and DNA methylation signatures



Friday 20th of January 2017 from 11:30 – 15:30

Public Health Auditorium, Build. 1262, Aarhus University

Bartholins Allé 4, 8000 Aarhus C

PhD defence **Anneli Clea Skjelmose Bolund**

11:30 – 11:40 Introduction by chairman of the assessment committee, Bodil Hammer Bech

11:40 – 13:30 **“Change in lung function – The impact of organic dust exposure as well as associations with DNA methylation signatures”**

Assessment committee

Prof. Peter Lange, Section of Social Medicine, Department of Public Health, University of Copenhagen, Denmark

Ass prof. Lidwien Smit, Institute for Risk Assessment Science (IRAS), Utrecht University, the Netherlands

Ass prof. Bodil Hammer Bech (chairman and moderator of the defence), Section of Epidemiology, Department of Public Health, Aarhus University, Denmark

Prof. Vivi Schlünssen (main supervisor and non-voting member), Section for Environment, Occupation and Health, Department of Public Health, Aarhus University, Denmark

Lunch

13:30 – 14:15 Lunch (in the hallway of the auditorium)

Symposium **Lung function in the general population**

Opening remarks – Prof. Vivi Schlünssen

14:30 – 15:00 Intensive live-stock farming and neighbourhood health – Ass Prof. Lidwien Smit

15:00 – 15:30 Trajectories leading to airflow limitation in the general population – Prof. Peter Lange



Reception

15:45 – Reception at Department of Public Health, Bartholins Allé 2, Building 1260, **“Frokoststuen” – Everyone is welcome!**

Please sign up for lunch and reception by writing Vibeke Heitmann Gutzke:
vhgu@ph.au.dk – **Deadline 12th of January 2017**

