

## POSTGRADUATE COURSE 1

### Occupational respiratory disease

**Chairs: Vivi Schlünssen, DK & Anders Blomberg, S**

08.00 – 08.05 Introduction, Anders Blomberg, S

08.05 – 09.00.

#### **Parental Pre-conception and prenatal occupational exposure and respiratory disease in the offspring**

08.05 – 08.30 Brief overview lecture: Vivi Schlünssen

08.30 – 08.45 Maternal preconception occupational exposure to cleaning products and offspring asthma: Gro Tjalvin

08.45 – 09.00 Lung function growth until peak lung function in subjects with asthma and allergy: Hans Jacob Koefoed

09.00 – 09.10 Break

09.10 – 10.10

#### **Asthma in the workplace – an update**

09.10 – 09.30 Brief overview lecture: Hille Suojalehto

09.30 – 09.50 Irritant asthma, and overview: Oriane Dumas

09.50 – 10.10 Evidence level on specific agents suspected to cause asthma: Annett Dalbøge

10.10 – 10.30 Coffee

10.30 – 11.30

#### **How does exposures related to work affects severity of respiratory disease?**

10.30 – 10.55 Brief overview lecture: Anne Kristin M Fell

10.55 – 11.10 Dust exposure and hospital readmission of farming and wood industry workers for asthma and COPD: Vested

11.10 – 11.25 Occupational exposures and exacerbations of asthma and COPD-A general population study: Stinna Skaaby

11.25 – 11.40 Break

11.40 – 12.00

#### **The working life exposome and respiratory disease**

Brief overview lecture: Jorunn Kirke Kirkeleit

12.00 – 12.30

#### **E-cigarettes and heated tobacco products**

12.00 – 12.15 Epidemiological update: Linnea Hedman

12.15 – 12.30 Experiences from experimental exposure studies: Magnus Lundbäck

## POSTGRADUATE COURSE 3

### Asthma – diagnostics

**Chairs: Christian Westergaard, DK & Helena Backman, S**

*8.00-8.10*

Welcome and introduction by Christian Westergaard, DK & Helena Backman, S

*8.10-8.55*

Differential diagnoses, Hannu Kankaanranta, SF

*8.55-9.40*

Diagnosis in obese asthma, Louise Tønnesen, DK

9.40-10.10 Coffee break

*10.10-11.00*

Role of FeNO/blood eosinophils, Howraman Meteran, DK

*11.00-11.45*

Diagnosis in non-type-2 asthma, Sigrid Vikjord, N

*11.45-12.30*

Male and female asthma differences, Apostolos Bossios, S

## POSTGRADUATE COURSE 4

### ICS – Friend or foe in COPD

**Chairs: Jens-Ulrik Stæhr Jensen, DK & Andrei Malinovski, S**

*08.00 – 08.05*

Welcome by Jens-Ulrik Stæhr Jensen, DK & Andrei Malinovski, S

*08.05-9.15*

**ICS in COPD: Pro and con session**

Pro: Per Bakke, N

Vs

Con: Christer Janson, S

9.15-9.30 Break

*9.30-10.30*

**Eosinophils and other markers to guide ICS in COPD**

9.30-9.55 FeNO, sputum eosinophils and other markers of ICS treatment response, Lauri Lethimäki, FI

9.55-10.20 Use of eosinophils to guide ICS-treatment – COPERNICUS trial, Pradeesh Sivapalan, DK

10.20-10.30 Discussion

10.30-10.45 Coffee Break

**10.45-12.15 New research findings in ICS harm**

10.45-11.15 ICS and risk of *Pseudomonas aeruginosa* and *Haemophilus influenzae* among COPD patients, Josefin Eklöf, DK – S

11.15-11.45 ICS and risk of osteoporosis and diabetes in COPD patients **TBC**

11.45-12.15 Discussion and Coffee

*12.15-12.30*

Concluding remarks and thanks, Andrei Malinovski, S & Jens-Ulrik Jensen, DK