## 4th NORDIC PATHOLOGY MEETING (NPM) on HISTOLOGY & BIOMARKERS in NSCLC

# - Patient selection & Clinical impact of targeted therapy

Clarion hotel, Arlanda, Sweden 2016, 21-22 January



Dear Colleagues;

We would like to invite you to the 4th Nordic Pathology Network Meeting.

The meeting is hosted under the auspices of and organized by Danish Lung Pathologists Group (DaLuPa), Danish Oncology Lung Cancer Group (DOLG), Swedish Molecular Pathology (SMP) Group, Swedish Society of Pathology, the Swedish Lung Cancer Study Group (SLUSG) and a Nordic Pathology Network steering committee.

It will take place at Clarion Hotel Arlanda, Sweden in January 21-22<sup>nd</sup> 2016. http://www.clarionarlanda.com/

The objective of the meeting is to highlight the latest developments in NSCLC from diagnostics, biomarkers and biomarker based treatments point of view.

Plenary sessions will cover highlights from the Lung cancer meetings in ASCO 2015/WCLC 2015, The New WHO classification of lung cancers 2015, The latest news regarding genomic testing of NSCLC and last - by not least- immunotherapy from clinical as well as from pathological point of view. Furthermore, there will be country-wise break-out sessions.

Who should attend? Pathologists, Molecular biologists, Lung oncologists, Pulmonologists Lung nurses and Chairmen of patient organizations. Residents as well as consulting doctors should attend the meeting.

We hope that this will be an interesting and productive meeting and look forward to see you at Clarion Hotel Arlanda (Stockholm) in January.

The meeting is sponsored by AstraZeneca, Boehringer Ingelheim, BMS, Eli Lilly, MSD, Novartis, Pfizer, Qiagen and Roche.

#### Looking forward to see you at Arlanda in January,

Birgit Guldhammer Skov and Jens Benn Sørensen

On behalf of the steering committee:

Fredrik Enlund, Simon Ekman, Hans Brunnström, Kaisa Salmenkivi & Lars Helgeland

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Lecturer

#### Objective and goal

The objective of the meeting is to highlight the latest developments in NSCLC from diagnostics, biomarkers and treatments.

#### Day 1

#### 9.00-10.00 Registration and coffee

10.00 - 10.15 Introduction and welcome Birgit Guldhammer Skov

10.15 - 10.45 Highlights from the Lung cancer meetings in ASCO 2015/WCLC Simon Ekman 2015

10.45 - 11.15 New WHO classification of lung cancers 2015 Keith Kerr

11.15 - 11.45 Coffee break

11.45 - 12.15 Cytology in the diagnosis of lung cancer.

Birgit Guldhammer Skov and Keith Kerr

12.15 - 12.45 Discussion

#### 13-14 Lunch

14.00 - 14.30 Biomarkers for targeted therapy in NSCLC – current and in the future Odd Terje Brustugun

14.30 - 15.10 Genomic testing in the Nordic countries

Birgit Guldhammer Skov, Lars Helgeland,
Hans Brunnström, Kaisa Salmenkivi

15.10 - 15.30 Coffee break

15.30 - 16.00 Circulating tumor DNA (cDNA for EGFR mutation testing: Boe Sørensen response/progression

16.00 - 16.30 Diagnosing DNA on diagnostic specimens versus in diagnosing in Fredrik Enlund and Johan Botling

blood

16.30 - 18.30 Break-out session. Country-wise: "How to optimize testing (EGFR Birgit Guldhammer Skov, Lars Helgeland,

and ALK for the moment) regarding genomic testing of the right patients with the right test at the right time", "PD-L1 test. Where are we to day?"

19.30 - Dinner

### 4th NORDIC PATHOLOGY MEETING (NPM) on HISTOLOGY & BIOMARKERS in NSCLC

#### Day 2

08.30 - 09.30 Panel discussion from break-out sessions	Birgit Guldhammer Skov, Lars Helgeland, Hans Brunnström, Kaisa Salmenkivi
09.30 - 10.15 Managed introduction of new therapies: Decision on new therapies and their accompanying screening methods	Sven-Åke Lööv
10.15 - 10.45 Coffee break	
10.45 - 11.15 Immunotherapy from clinical point of view	Jens Benn Sørensen
11.15 - 11.45 Immunotherapy from pathology point of view	Keith Kerr
11.45 - 12.15 Discussion	
12.30 - 13.30 Lunch	
13.30 - 13.50 Next Generation Sequencing heterogeneity	Reinhard Büttner
13.50 - 14.10 Next Generation Sequencing – from a diagnostic perspective	Fredrik Enlund and Johan Botling
14.10 - 14.30 Next Generation Sequencing What to report to the clinicians?	Reinhard Büttner
14.30 - 14.45 Discussion	
14.45 - 15.15 Future perspective in lung cancer regarding biomarkers	Reinhard Büttner
15.15 - 15.30 Summary and conclusion	Jens Benn Sörensen

#### **REGISTRATION**

Follow this link to register to the Nordic Pathology Meeting, Arlanda 2016

Deadline for registration, with the lower cost, is the 15st of October

Final deadline for registration is the 11st of December

Please note that your registration is binding.

Should you have any problems opening the registration link above, please send an e-mail to <a href="mailto:catharina@compass360.se">catharina@compass360.se</a>. Mark your email: Nordic Pathology Meeting Arlanda 2016