

Agenda

6th Chinese-German Lung Cancer Forum (in association with the 4th International Thoracic Oncology Conference)

September 12, 2014

Maritim Hotel & Internationales Congress Center Dresden, Dresden, Germany

- 08:30 Welcome
 Yi-Long Wu, Guangzhou; Zheming Zhang, Shanghai; Robert Pirker, Vienna;
 Christian Manegold, Mannheim
- 09:00 – Session 1: Current research projects
10:00 Introduction/moderation: Yilong Wu, Guangzhou; Robert Pirker, Vienna
- 09:00 Guangzhou
 Wenzhao Zhong, Guangzhou
- 09:10 Vienna
 Martin Filipits, Vienna
- 09:20 Shanghai
 Xiaoxia Chen, Shanghai
- 09:30 Mannheim
 Sonja Sudarski, Mannheim
- 09:40 Discussion
 Coffee Break
- 10:15- Session 2: Tobacco control
11:15 Introduction/moderation: Jingyun Shi, Shanghai; Karl Brandt, Hamburg
- 10:15 Tobacco control in Austria
 Manfred Neuberger, Vienna
- 10:25 Smoking Cessation in China
 Chenzhi Zhou, Guangzhou
- 10:35 Tobacco control in Hungary
 Gyula Ostoros, Budapest
- 10:45 Discussion

- 11:15-12:15 Session 3: Novel agents under investigation
Introduction/moderation: Bo Zhu, Chongqing; Nico van Zandwijk, Sydney
- 11:15 Immuno-checkpoint-inhibitors
Bo Zhu, Chongqing
- 11:25 Necitumumab
Christian Manegold, Mannheim
- 11:35 Ramucirumab
Caicun Zhou, Shanghai
- 11:45 T790M-Inhibitors
Jun Zhao, Beijing
- 11:55 Mek Inhibitors
Zengbo Han, Shenyang
- 12:05 Met Inhibitors
Zhang Bao, Zhejiang
- 12:15 Discussion
Lunch
- 13:00-14:10 Session 4: Progress in clinical management
Introduction/moderation: Yueyin Pan, Hefei; Christian Manegold, Mannheim
- 13:00 Statistics
Lothar R. Pilz, Mannheim
- 13:15 Radiology
Thomas Henzler, Mannheim
- 13:30 Maintenance Therapy
Junling Li, Beijing
- 13:45 Endoscopy
Xin Su, Nanjing
- 14:00 Discussion
- 14:15-15:00 Session 5: Molecular testing
Introduction/moderation: Jian'an Huang, Suzhou; Thomas Muley, Heidelberg
- 14:15 EGFR and ALK testing in China
Jian'an Huang, Suzhou
- 14:30 Molecular testing in Europe
Gerald Schmid-Bindert, Mannheim

14:45	Optimal techniques Michael Meister, Heidelberg
15:00	Discussion
15:15	Closing remarks