

Workshop

'Novel Tools for Early Detection of Prostate Cancer' 23. October 2010, Bonn, Germany

Preliminary program

Friday, 22.10.2010

Arrival of Participants

20:00h

Dinner and get-together

Saturday, 23.10.2010

Workshop

8:00h

Opening remarks (N.N.)

8:15h – 12:00h

Session I

8:15h

Talk 1: Prof. M. Rubin
Weill Cornell Medical College, New York, USA
'NON-ETS Fusions as additional Biomarkers'

8:50h

Talk 2: Dr. S. Tomlins
University of Michigan, Department of Pathology Ann Arbor , USA

9:25h

Talk 3: Prof. F. Hamdy
John Radcliffe Hospital, Oxford, UK
'Prostate cancer biomarker research - optimizing our efforts'

10:00h – 10:20h

Coffee Break

10:20h

Talk 4: Prof. H. Sülthmann
German Cancer Research Center, Heidelberg, Germany
'Integration of high throughput data in prostate cancer research'

10:55h

Talk 5: Prof. R. Schüle
Universitätsklinikum Freiburg, Germany
'Histone modifiers as predictive/prognostic markers in early detection of prostate cancer'

11:30h – 12:00h

Concluding remarks Session I (N. N.)

12:00h – 13:00h

Lunch

13:00h – 16:10h	Session II
13:00h	Talk 6: Prof. S. Duensing University of Pittsburgh, Cancer Institute, Pittsburgh, USA 'The uncharted territories of prostate carcinogenesis: challenges and hope for early detection'
13:35h	Talk 7: PD Dr. C. Maier Universitätsklinikum Ulm, Institut für Humangenetik, Ulm, Germany
14:10h	Talk 8: Prof. I. Thompson University of Texas, Dept. of Urology, San Antonio, USA
14:45 – 15:00h	Coffee Break
15:00h	Talk 9: Prof. R. Getzenberg The Brady Urological Institute, Baltimore, USA 'Molecular tools for defining the lethal phenotype of prostate cancer'
15:35h	Talk 10: Prof. H. G. Lilja Memorial Sloan-Kettering Cancer Center, New York, USA 'Value of genetic variation and prostate Kallikrein markers to assess prostate cancer risk and outcome'
16:10h – 16:40h	Concluding remarks Session II (N. N.)
16:40h – 17:00h	Final Discussion
17:00h	End of Meeting