



Organization

Klaus Pantel

In 2016 we will celebrate the 10th anniversary of the ISMRC meetings which started in 1996 and have established themselves, every other year, as a premier event focusing on the detection, characterization & clinical relevance of Circulating Tumor Cells (CTCs) in solid tumors. The 2016 meeting in HAMBURG is organized together with the newly established EU IMI consortium CANCER-ID and brings together basic and clinical researchers from academia and companies. The HAMBURG-ISMRC 2016 program will focus on LIQUID BIOPSY in a broader sense and include presentations on CTCs as well as circulating nucleic acids (DNA, miRNA) and exosomes. Besides invited plenary talks by leading international experts, the HAMBURG-ISMRC 2016 includes oral communications and poster presentations selected from the submitted abstracts to support young investigators as well as a session for companies developing new technologies for liquid biopsy.

We invite you to submit your abstract for consideration by our Advisory Committee for presentation at HAMBURG-ISMRC 2016 meeting. After great cities like Munich, Berlin, Oslo, San-Francisco, Hamburg, Athens, Osaka & Paris, the next ISMRC will take place March 19-21, 2016 at the University Medical Center Hamburg-Eppendorf (UKE) in Hamburg, Germany.

We will be very happy to welcome you in March 2016 in Hamburg!

Klaus Pantel, Chairman of the Organizing Committee

Department of Tumor Biology

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University Medical Center Hamburg-Eppendorf
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20246 Hamburg, Germany

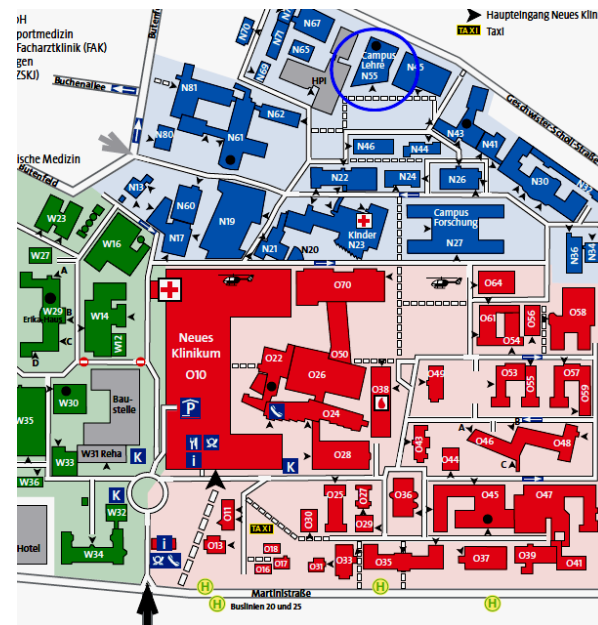
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Registration: Please visit our congress website
<http://ismrc2016.com/>

Venue

University Medical Center Hamburg-Eppendorf
Martinistrasse 52
20251 Hamburg, Germany
Building N55, Ian Karan Lecture Hall, ground floor



University Medical Center Hamburg-Eppendorf
Department of Tumor Biology
Chairman: Klaus Pantel

10th ISMRC

**International Symposium on Minimal Residual
Cancer: Liquid Biopsy in Cancer Diagnostics and
Treatment**

March 19-21, 2016 in Hamburg, Germany



Preliminary Scientific Program: Invited Speakers

Saturday, March 19th

09:00 Welcome Remarks (Klaus Pantel)

Session 1:

Biology of Tumor Cell Dissemination & Metastasis

09:20 Danny Welch, USA

09:45 Yibin Kang, USA

10:10 Max Wicha, USA

10:35 Coffee Break

10:55 Harriet Wikman, Germany

11:20 Jean-Paul Thiery, Singapore

11:45 Janine Erler, Denmark

12:10 Philippe Clezardin, France

12:35 Lunch Break in the Foyer Hall, Poster Viewing

14:00 Nancy Hynes, Switzerland

14:25 Bruce Zetter, Boston, USA

Session 2: CTCs as liquid biopsy

14:50 Daniel Hayes, USA

15:15 Jean-Yves Pierga, France

15:40 Coffee Break

16:00 Session for Young Investigators

"Next Generation CANCER-IDers"

17:30 Poster Viewing with Refreshments

Sunday, March 20th

Session 2: CTCs as liquid biopsy (continued)

09:00 Stefanie Jeffrey, USA

09:25 Volkmar Müller, Germany

09:50 Michail Ignatiadis, Belgium

10:15 Björn Naume, Norway

10:40 Coffee Break

11:00 Howard Scher, USA

11:25 Koshi Mimori, Japan

11:50 Manfred Westphal, Germany

Session 3: Circulating nucleic acids as liquid biopsy

ctDNA

12:15 Carlos Caldas, UK

12:40 Lunch Break in the Foyer Hall, Poster Viewing

14:00 Giulia Siravegna, Italy

14:25 Luis Diaz, USA

14:50 Dave Hoon, USA

15:15 Maximilian Diehn, USA

15:40 Coffee Break

cfMiRNA / Exosomes

15:55 George Calin, USA

16:20 David Lyden, USA

16:45 Raghu Kalluri

17:10 Poster Viewing with Refreshments

19:30 Social Event

Rickmer Rickmers

Landungsbrücken, Ponton 1a, 20359 Hamburg

Monday, March 21st

Session 4: Functional studies on CTCs

09:00 Caroline Dive, UK

09:25 Catherine Alix-Panabieres, France

09:50 Session for Companies with novel technologies

10:30 Coffee Break (in session)

12:30 Break with Refreshments

Session 5: Novel developments in liquid biopsy

13:15 Leon Terstappen, Netherlands

13:40 Evi Lianidou, Greece

14:05 Michael Speicher, Austria

14:30 Mikael Kubista, Sweden

14:55 Nick Stoecklein, Germany

15:20 Closing Remarks