

## Venue

Empire Riverside Hotel  
Bernhard-Nocht-Straße 97  
20359 Hamburg, Germany

## Host

Institute of Tumor Biology  
University Medical Center Hamburg-Eppendorf  
UKE-Logo  
Martinistraße 52  
20246 Hamburg, Germany

## Co-Host

THE EUROPEAN  
LIQUID BIOPSY  
SOCIETY

## Congress Chair

Prof. Dr. med. Klaus Pantel  
Institute of Tumor Biology  
University Medical Center Hamburg-Eppendorf, Germany

## Co-Chair

Prof. Dr. Catherine Alix-Panabières  
Laboratoire Cellules Circulantes Rares Humaines (LCCRH)  
CHU de Montpellier, France

## Congress and Exhibition Office

CPO HANSE<sup>®</sup>  
SERVICE

Hanser & Co GmbH  
Zum Ehrenhain 34  
22885 Barsbüttel  
Tel.: +49 40 670882-0  
ismrc@cpo-hanser.de  
www.cpo-hanser.de



## Deadlines

Start of Abstract Submission: ▶ 15 Sep 2022  
Abstract Submission Deadline: ▶ 21 Feb 2023  
Early Bird Registration Deadline: ▶ 07 Mar 2023

[www.ismrc-symposium.eu](http://www.ismrc-symposium.eu)

# ISMRC 2023

Congress Chair: Klaus Pantel  
Co-Chair: Catherine Alix-Panabières

## 13<sup>th</sup> International Symposium on Minimal Residual Cancer

Minimal Residual Cancer as Target of  
Immunotherapy and Liquid Biopsy Diagnostics

### 2 – 4 May 2023

Empire Riverside Hotel | Hamburg, Germany

[www.ismrc-symposium.eu](http://www.ismrc-symposium.eu)

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Dear Colleagues and Friends,

We would like to warmly welcome you to the 13<sup>th</sup> International Symposium on Minimal Residual Cancer (ISMRC) in Hamburg, Germany.

The ISMRC meetings were initiated in 1996 and have established themselves as premier events focusing on Minimal Residual Cancer in patients with solid tumors. Following a COVID-19 induced break, the symposium will return to its origin, the city of Hamburg and take place as an in-person event from the 2–4 of May 2023.

The Hamburg ISMRC meeting is a great opportunity to gather for three days and share information on the most recent technical developments, clinical trials and latest breaking news with leading researchers in the oncology, immunology and liquid biopsy fields.

The 2023 meeting in Hamburg is supported by the European Liquid Biopsy Society (ELBS), a large consortium of institutions from academia and industry with the vision of bringing liquid biopsy assays into clinical practice.

The Hamburg-ISMRC 2023 program will be focusing on Minimal Residual Cancer as Target of Cancer Immunotherapy and Liquid Biopsy Diagnostics as well as LIQUID BIOPSY in a broader sense. The congress will include presentations on Circulating Tumor Cells (CTCs), circulating nucleic acids (DNA, miRNA) and exosomes, with emphasis on clinical studies as well as the biology of metastasis and a strong focus on immune biology and immunotherapy.

Besides the invited plenary talks by leading international experts, the ISMRC 2023 will include 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 applications. We invite you to submit your abstract for consideration by our Advisory Committee for presentation at the 2023 ISMRC meeting in Hamburg.

After great cities like Munich, Berlin, Oslo, San Francisco, Athens, Osaka, Paris, and Montpellier the next ISMRC will be taking place from May 2–4, 2023, in Hamburg, Germany.

We hope that you will enjoy your time attending the 13<sup>th</sup> ISMRC meeting and benefit from the opportunity of exchanging information and establishing long lasting collaborations with your colleagues.

We look forward to welcoming you to Hamburg in May 2023!



Congress Chair  
*Prof. Dr. med. Klaus Pantel*



Co-Chair  
*Prof. Dr. Catherine  
Alix-Panabières*

## Confirmed Speakers

Nicola Aceto, Switzerland  
Catherine Alix-Panabières, France  
Claus Andersen, Denmark  
Luis Diaz, USA  
Christoffer Gebhardt, Germany  
Tazuku Honjo, Japan  
Klaus Pantel, Germany  
Nick Papadopoulos, USA  
Martin Reck, Germany  
Nitzan Rosenfeld, UK  
Jeanne Tie, Australia  
Eric Vivier, France  
Laurence Zitvogel, France

## Session Topics

- ▶ Cancer Metastasis Biology
- ▶ Cancer Immunology
- ▶ Liquid biopsy-based Detection of primary Cancer and MRD
- ▶ Liquid Biopsy and Immuno-Oncology
- ▶ Immuno-prevention of Cancer Metastasis
- ▶ Monitoring of MRD
- ▶ Latest Developments in Liquid Biopsy