

Intercepting Childhood Blood Cancer: From Single Cells To Malignant Clones

3rd – 6th May 2024

Design Offices Düsseldorf Fürst & Friedrich
Düsseldorf, Germany

Topics

- Genetic predisposition
- Clonal evolution
- Tumor plasticity & immune evasion
- Microenvironment & immune dysregulation
- Advanced imaging, deep learning & computational modelling

Selected speakers

Charles de Bock, Sydney, Australia
Ana Cvejic, Cambridge, UK
Mel Greaves, London, UK
Merja Heinäniemi, Kuopio, Finland
Irmela Jeremias, Munich, Germany
Roland Kuiper, Utrecht, the Netherlands

Markus Müschen, New Haven, CT, USA
Mihai Netea, Nijmegen, The Netherlands
Anindita Roy, Oxford, UK
Kimberly Stegmaier, Boston, MA, USA
Peter van Galen, Boston, MA, USA
Jun J. Yang, Memphis, Tennessee, USA

And many others...

Organizers

Professor Dr. Arndt Borkhardt (Germany)
Professor Dr. Merja Heinäniemi (Finland)
Professor Dr. Anindita Roy (UK)

Contact information:

Ute.Fischer@med.uni-duesseldorf.de
Melina.Mescher@med.uni-duesseldorf.de

Registration:

<https://coming-soon.embo.org/w24-68>

