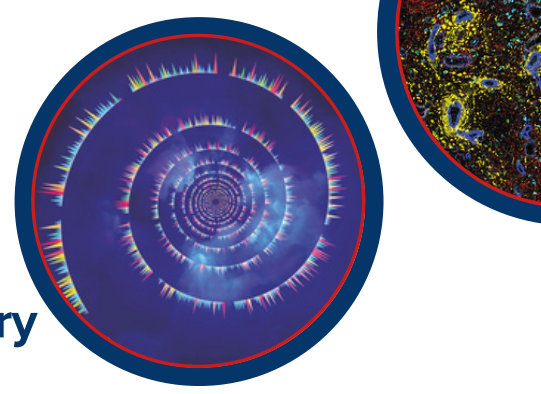
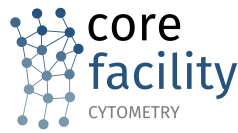




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# Reimagine High-Dimensional Flow Cytometry with CyTOF Technology

Thursday 8th December | 15:00 - 17:00 CET

Room 101, Building N24, Oberer Eselsberg, Universität Ulm

**ONSITE**

**ZOOM**

## Program of the day:

Introduction to the Cytometry Core Facility

Dr. Sarah Warth

Next-level Cytometry with CyTOF® Technology

Dr. Melissa Klug

Application of High-Dimensional Mass Cytometry to Investigate the Influence of Bariatric Surgery on the Peripheral Blood Immune System of Morbid Obese Patients

Adrian Gihring, PhD student

The Standard BioTools team and the Core Facility Cytometry Team is available anytime to talk about your projects. The Standard BioTools team will also be onsite on the day of the event from 11:00 - 14:00. Use the chance for direct discussion, feel free to contact Sherry, your local Sales Manager: [shaghayegh.derakhshani@standardbio.com](mailto:shaghayegh.derakhshani@standardbio.com)

We hope you can join us!

## Presented by:



Dr. Sarah Warth  
Core Facility Cytometry  
Medical Faculty  
Ulm University



Dr. Melissa Klug  
Field Application Specialist  
Standard BioTools



Adrian Gihring  
PhD student  
International Graduate School in  
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