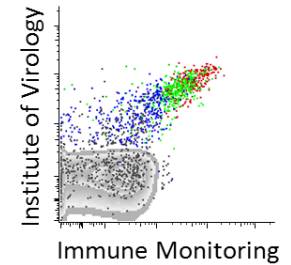


Workshop „Gating strategies for multiparameter T cell analysis“

Immune Monitoring Unit

Institute of Virology
Helmholtz Zentrum München

Program of the workshop



16th May

- 09:00 Introduction
- 09:30 Session 1: Compensation post acquisition
 - Introduction
 - Practice on our fcs files
 - Practice on your own fcs files
- 12:30 Lunch
- 13:30 Session 2: Gating strategy part I
 - Introduction
 - Sample check
 - Live/dead discrimination
 - Gating for increased sensitivity
 - Boolean combination of gates for multiparametric analysis to determine multifunctionality
- 18:00 Dinner (optional)

17th May

- 09:00 Session 2: Gating strategy part II
 - Practice on our fcs files
 - Practice on your own fcs files
- 12:30 Lunch
- 13:30 Tips and tricks
 - MFI analysis
 - Export of data
 - Analysis using templates
 - High throughput analysis using batches
 - Graphical representation
 - Hot keys
- 16:00 Troubleshooting and final discussion.
- 17:00 End