



TechTalk FZI: Oncology Cell Assays



xCELLigence Systems in Immunology Research. Quantify in Real-time, Label-free.

AGENDA:

- **Capture serial killers in real time | Label-free Assessment of Cell Killing and Infection using xCELLigence Impedance-based Assays** | *Dr. Silke Schwengberg, Application Specialist, ACEA Biosciences*
 - **Lunch Break, Instrument Demonstration**
 - **„Live Ticker“ for cells | Migration-and Invasion Assays in Real-Time** | *Dr. Evelin Grage-Griebenow, Application Specialist, OLS*
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- ✓ Immunotherapy
 - ✓ Migration/Invasion
 - ✓ B Cell Killing Assay
 - ✓ Cell-Cell Interaction
 - ✓ Adhesion/Proliferation
 - ✓ Virology

Thursday, 3rd May 2018

Seminar / Workshop:
11.15 - 13.30

Location: University
Medical Center Mainz,
Building 207, kleiner
Hörsaal



**Contact/
Registration:**
nothmann@uni-mainz.de

**Organized by the
Research Center for
Immunotherapy (FZI)
in cooperation with OMNI Life
Science**

Catering will be provided.
The seminar is free of charge.

Questions or remarks?
Call +49-421-276 1690 or send an
e-mail info@ols-bio.de