

# Seminar Invitation

## „News from BD – Innovative Solutions for Next Generation Sequencing“ From Single Cell Isolation to High-Throughput NGS Library Preparation



### PROGRAM:

13:00 - 13:15	<b>Introduction BD Genomics</b>
13:15 - 13:45	<b>FACSeq™ - The easiest solution for high-throughput isolation of single cells</b> Select up to hundreds or even thousands of individual cells quickly and easily, with the high precision and recovery needed for downstream genomic analysis
13:45 - 14:15	<b>BD Precise™ Assays – RNA-Seq from single cells without PCR bias</b> Precise™ Assays enable high-throughput gene-expression analysis on single cells or low input RNA samples without PCR bias by using molecular indices.
Coffee Break	
14:45 - 15:15	<b>BD CLiC™ – Nanoliter Scale NGS Library Automation. Saving time &amp; money</b> BD CLiC™ liquid handling subsystem features a non-contact process that eliminates contamination and labor. And with CLiC's ability to process low volume sample sizes, you experience lower reagent costs

### DATE:

April 13 2016

### LOCATION:

Medizinzentrum Anichstraße  
Seminarraum 2 (1-U1-061)

### REGISTRATION:

You and your colleagues are kindly invited to this seminar.  
For planning purposes please register:  
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