

## Cell Selection Workshop

### ‘Benefits and Applications of Reversible Fab Multimer Cell Selection’

30<sup>th</sup> November 2017, Vienna, Austria

## INVITATION

Dear Madam / Dear Sir,

Cell selection is a process to enrich a specific target cell population such as for example CD4 positive Lymphocytes or CD14 positive monocytes from whole blood or buffy coat.

The novel Fab-based traceless affinity cell selection (Fab-TACS) technology utilizes a non-magnetic and fully reversible column-based immune affinity chromatography for this process.

In this workshop you will learn about the scientific background of the Fab-TACS cell selection technology as well as its applications.

Participation to the workshop is **free of charge**. However, we would appreciate it if you could **indicate your participation before Thursday, 16 November 2017**.

For details with respect to the schedule and the venue please see below.

We are looking forward to welcome you on the 30<sup>th</sup> of November in Vienna.

Yours sincerely

**Andrea Kolbus, PhD**  
Medizinische Universität Wien

**Wolf Jockusch, PhD**  
IBA Lifesciences

## Agenda

Time	Topic	Speaker
09:45 – 10:00	Welcome	Dr. Wolf Jockusch (IBA GmbH)
10:00 – 10:30	Fab-TACS Technology: Scientific background and benefits	Dr. Michael Tietzel (IBA GmbH)
10:30 – 11:00	Coffee Break	
11:00 – 11:30	Minimally manipulated murine regulatory T cells purified by reversible Fab Multimers are potent suppressors for adoptive T-cell therapy	Dr. Franziska Leonhardt (IBA GmbH)
11:30 – 12:00	Exosome purification reinvented using Fab-TACS technology	Dr. Mario Mairhofer (Univ. of Appl. Sciences Upper Austria)
12:00 – 13:00	Lunch	
13:00 – 14:30	Demonstration of the commercially available Fab-TACS systems	IBA GmbH
14:30 – 15:00	Discussion and Farewell	ALL

## Contact

[fab-tacs@iba-lifesciences.com](mailto:fab-tacs@iba-lifesciences.com)

## Date

30th November 2017

## Location

Medizinische Universität Wien  
Seminarraum im Anna-Spiegel Gebäude  
Lazarettgasse 14,  
A-1090 Wien

