



Seminar

Make your lab life easier with optimized T cell tools

Department of Biomedical Sciences, City University of Hong Kong

B4701, Academic Building, CityU

Friday, March 10, 2017, 3:00 pm

T cells as part of the adaptive immune system play a central role in cell-mediated immunity. Their link to a variety of diseases and the diversity within T cell differentiation is challenging researchers around the globe. Sophisticated separation products enable the isolation of many different T cell types and subpopulations. Isolating T cells however is just the starting point for complex experiments involving the stimulation of T cells and their functional and phenotypic characterization.

In this seminar, you will gain insight into how T cells can be isolated, cultured, activated, and analyzed. Learn why MACS® Technology makes a difference – not only while separating, but also when activating T cells using new tools, such as the TransAct™ Reagents, for a gentle stimulation of T cells and why this matters for your downstream analysis. Become an expert for detection and enrichment of antigen-specific T cells – from tissue dissociation, cell isolation, cell expansion and polarization through to rare cell flow cytometry analysis with optimized and harmonized T cell tools.

Registration

Kindly register to reserve your seat by e-mailing to marketing@atcg.com.hk
For enquiries, please call 6378 8157 or 3464 0849.
www.atcg.com.hk



Miltenyi Biotec Asia Pacific Pte Ltd. | 100 Beach Road | #28-06 to 28-08 Shaw Tower | Singapore 189702 | Phone +65 6238 8183 | Fax +65 6238 0302
macs@miltenyibiotec.com.sg | www.miltenyibiotec.com

Miltenyi Biotec provides products and services worldwide. Visit www.miltenyibiotec.com/local to find your nearest Miltenyi Biotec contact.

Unless otherwise specifically indicated, Miltenyi Biotec products and services are for research use only and not for therapeutic or diagnostic use. MACS, the MACS logo, and TransAct are registered trademarks or trademarks of Miltenyi Biotec GmbH and/or its affiliates in various countries worldwide.
Copyright © 2017 Miltenyi Biotec GmbH and/or its affiliates. All rights reserved.



Dr. Tobias Schenk
Global Product Manager, Immunology,
Miltenyi Biotec GmbH, Germany

Dr. Tobias Schenk studied biology at University of Hamburg, Germany and obtained his doctoral degree of natural science (PhD) in 2008.

After three years of post-doctoral studies at NIEHS, USA, Dr. Tobias Schenk joined Miltenyi Biotec, Germany as Sales Area Manager in 2012 and transferred to the strategic marketing department in 2014 as Global Product Manager, Immunology.

His expertise extends towards immunology, T cell workflows, with focus on cell separation, cell culture, and cell analysis.

► miltenyibiotec.com