



Find out what others are missing...

Dear Researcher,

## Find out what others are missing...

I would like to invite you to join us at a co-hosted oncology and cytogenetics workshop at the **University of Zürich**.

Learn how Affymetrix® technology is revolutionizing constitutional and cancer cytogenetics research by helping to gain further clinical insight into the human genome and is having a profound impact on unravelling the complexity of cancer, in both liquid and solid tumors.

- Hear **Dr. Reza Asadollahi** and **Dr. Ulrich Wagner** from Zürich and **Dr. Friedel Wenzel** from Basel give a users' view on how Affymetrix high density arrays are enabling researchers to detect and analyze constitutional and cancer chromosomal aberrations with more confidence than with any other traditional or array-based technology.
- Take part in an interactive demonstration on how to detect chromosome aberrations more easily and quickly with the Affymetrix Chromosome Analysis Suite (ChAS) software.

**Wednesday 8<sup>th</sup> October 2014** (*refreshments will be provided*)  
**11:00 – 15:45**

**University of Zürich**  
**Institute of Medical Genetics**  
**Seminar room, 4<sup>o</sup> floor**  
**Wagistrasse 12**  
**8952 Schlieren, Switzerland**

**10:30**    **Registration and coffee**

**11:00**    **Welcome and introduction**

*Prof. Anita Rauch, Institute of Medical Genetics, University of Zürich*  
*Dr. Beatrice Oneda, Institute of Medical Genetics, University of Zürich*  
*Dr. Holger Meyer-Waarden, Account Manager, Central Germany & Switzerland, Affymetrix*

**11:10**    **Overview of CytoScan® and OncoScan® platform**

*Dr. Kiki Bergefall, Field application specialist, Affymetrix*

**11:50**    **The clinical significance of small copy number variants in neurodevelopmental disorders**

*Dr. Reza Asadollahi, Institute of Medical Genetics, University of Zürich*

**12:30**    **Lunch**

**13:30**    **Application of CytoScan microarrays in hematological neoplasia: practical aspects in routine diagnostics**

*Dr. Friedel Wenzel, Dipl. Biol., Institute of Medical Genetics, University of Basel*

**14:15**    **Confirming CytoScan HD copy number variation using VeriQuest® qPCR Master Mixes from Affymetrix**

*Dr. Christine Thalheim, Senior Account Manager, Affymetrix*

- 14:30**    **Copy number analysis of prostate cancer using Affymetrix OncoScan arrays**  
*Dr. Ulrich Wagner, Institute of Surgical Pathology, University of Zürich*
- 15:00**    **Chromosome Analysis Suite (ChAS) v2.1 software demonstration and data analysis training**  
*Dr. Jean-Yves Salomone, Field Application Specialist, Affymetrix*
- 15:45**    **Close**

**To register for this FREE workshop, please [email me](#) your details.**  
Places are limited so please register early. We look forward to welcoming you.

Kind regards,  
**[Holger Meyer-Waarden](#)**  
**Account Manager, Central Germany & Switzerland**  
**Mobile: +49 (0)172 4474638**

Connect with Affymetrix



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