

Organisation

University-
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Registration at:
www.molekularediagnostik.ch

Conference Venue

CREDIT SUISSE
FORUM ST. PETER
St. Peterstrasse 19
8070 Zurich
www.credit-suisse.com/forum
Tel. +41 44 333 99 99

Public transportation

Tram lines 6, 7, 11, 13 from Central
Station to the tram stop Paradeplatz

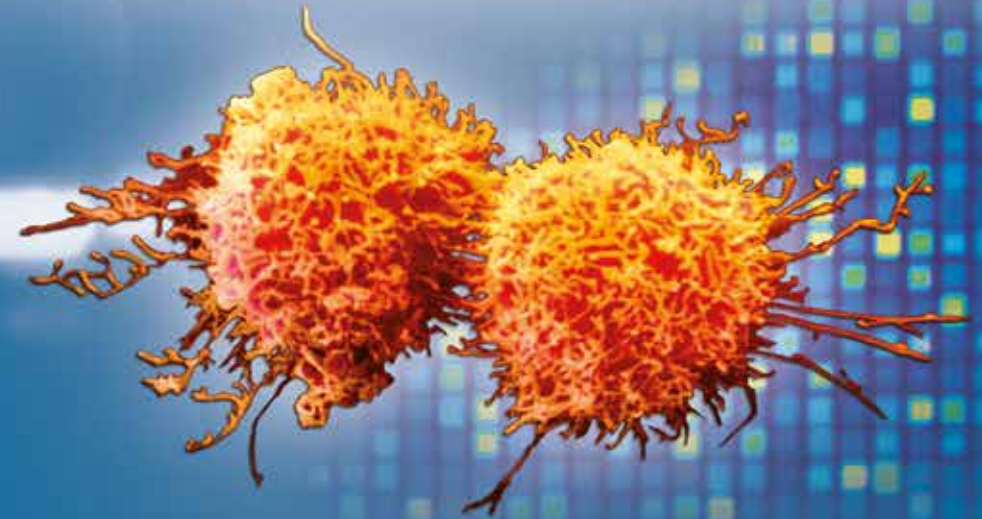
By car

P1 Sihl car park, Gessnerallee
P2 Urania car park, Uraniastrasse
P3 Talgarten car park, Nüscherstrasse



Molecular Diagnostics 2023 Symposium March 02 + 03, 2023

CREDIT SUISSE FORUM ST.PETER
Zurich



Program

Thursday, 02 March 2023

08.30–09.15 Registration & Coffee

09.15–09.30 Introduction & General View
Prof. Dr. Martin Hersberger
University-Children's
Hospital Zurich

09.30–10.15 Primary Immunodeficiencies: From
Newborn Screening to Treatment
Prof. Dr. Jana Pachlopnik
University-Children's
Hospital Zurich

10.15–11.00 Genetics of Kidney Disease
Prof. Dr. Olivier Devuyst
University of Zurich

11.00–11.30 Coffee Break

11.30–12.15 Polygenic Risk Scores
Dr. Rainer Malik
Hospital Munich,
Germany

12.15–13.00 The Gut Microbiome Contributes to
the Protective Farm Effect on
Childhood Asthma
Dr. Remo Frei
University Hospital,
Inselspital Bern

13.00–14.15 Lunch Break

14.15–15.00 Outbreak Investigation of Community
Associated Methicillin-Resistant
Staphylococcus Aureus
Dr. Salome Seiffert
Zentrum für Labormedizin,
St. Gallen

15.00–15.45 Respiratory Viral Infections in Children:
From Diagnosis to Immunisation
Prof. Dr. Christoph Aebi
University Hospital,
Inselspital Bern

15.45–16.30 From Gene Diagnostics to Gene Therapy:
A Personal Account of the Last 30 Years
Prof. Dr. Beat Thöny
University-Children's
Hospital Zurich

Friday, 03 March 2023

08.30–09.15 Registration & Coffee

09.15–10.00 Personalized Medication for Cystic Fibrosis
Dr. Andreas Jung
University-Children's
Hospital Zurich

10.00–10.45 Genetics of Hemostatic Disorders
Prof. Dr. Johanna A.
Kremer Hovinga
University Hospital,
Inselspital Bern

10.45–11.30 Home-Brew Assays and the New In Vitro
Diagnostic Regulation (SGMG)
PD Dr. Joëlle Tchinda
University-Children's
Hospital Zurich

11.30–12.00 Snack Break

12.00–12.45 How Good is your Next Generation Sequen-
cing? Lessons Learned from Genomics
EQA Schemes
Dr. Weronika Gutowska-Ding
Manchester University
EMQN CIC, UK

12.45–13.30 Genome-Wide Arrayed CRISPR: A Novel
Approach to the Study of Human Diseases
Prof. Dr. Adriano Aguzzi
University of Zurich

13.30–13.45 Outlook
Prof. Dr. Martin Hersberger
University-Children's
Hospital Zurich

CME: 9 credit points (FAMH)

Scientific program

Prof. Dr. Martin Hersberger, University-Children's Hospital Zurich
Prof. Dr. Beat Thöny, University-Children's Hospital Zurich
Prof. Dr. Carlo Largiadèr, Inselspital Bern

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