

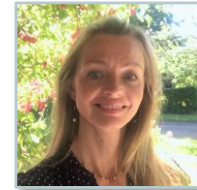


TRANSLATIONAL MEDICINE RESEARCH ROUNDS

JUNE 6TH, 9:30 AM – 10:30 AM

9:30 **Opening remarks**

Dr. Anne Steino
Senior Manager, Operations
Academy of Translational
Medicine



Personalised Medicine in Rare Diseases: A Paradigm Shift in Clinical Research?

9:35

Dr. Burdach is the inaugural ATM Visiting Professor to the University of British Columbia. Dr. Burdach is visiting March-June, 2022 Technical University of Munich. In acknowledging Dr. Burdach as a pioneer of translational medicine even before this term was coined, we are proud to welcome Dr. Burdach as our speaker for the June TM Rounds, where he will expand upon his experiences and career in translational medicine, and discuss topics ranging from the opportunity of letting rare diseases pave the path to precision medicine and novel study designs, the (un)fulfilled promises of high throughput technology based targeted therapies, and the use of new techniques to detect resistance to targeted therapies.

Dr. Stefan Burdach, MD, PhD
Professor of Pediatrics and
Pediatric Hematology/Oncology,
Chair Emeritus, Department of
Pediatrics; Technical University of
Munich (TUM), GERMANY
Visiting Professor, Academy of
Translational Medicine, UBC



10:15

Q&A

Virtual Session Details

Join the session [at this link](#)

Meeting ID: 693 6200 8112
Passcode: 945305

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