End of Phase II TransCure Symposium
Honoring the outstanding contributions of Professors Bruno Stieger, Wilhelm Hofstetter and Matthias Hediger

11h15 Welcome and introduction
Prof. Hugues Abriel, Director, NCCR TransCure, Institute of Biochemistry and Molecular Medicine, Bern University
Prof. Hans-Uwe Simon, Dean, Medical Faculty, Bern University

11h30 Targeting bile acids for treatment of cholestatic diseases
Dr. Claudia Fuchs, Hans Popper Laboratory of Molecular Hepatology, Medical University of Vienna, Vienna, Austria

12h15 Bile formation in health and disease: From SLC to ABC
Prof. Bruno Stieger, Department of Clinical Pharmacology and Toxicology, University Hospital Zurich

13h00 Lunch break

14h00 Balancing iron metabolism
Prof. Martina Muckenthaler, Head of Molecular Medicine MMPU Gruppenleiterin, Otto-Meyerhof-Zentrum Heidelberg, Germany

14h45 TransCure helps Bone Cell Biology – Glutamate and Iron and their Contributions to Lineage Development
Prof. Wilhelm Hofstetter, Department for BioMedical Research, Bern University

15h30 Coffee break

16h00 Pharmacogenomics and epigenetics of drug transporters – clinical implications
Prof. Anne Nies, Dr. Margarete Fischer-Bosch-Institute of Clinical Pharmacology, Stuttgart, Germany

16h45 Future perspectives of transporter research
Prof. Matthias Hediger, Institute of Biochemistry and Molecular Medicine, Bern University

17h30 Closing remarks, followed by an apéro
Prof. Hugues Abriel