

# MEDICAL EXCELLENCE: INNOVATION TRANSFER IN SWITZERLAND

## FRIDAY, SEPTEMBER 4, 2026, AURA ZÜRICH



### **Prof. Dr. iur. et Dr. med. Kerstin Vokinger**

Professor of Law and Medicine, University of Zurich and ETH Zurich

#### **Session 2**

#### **Regulation, Reimbursement & Market Access**

#### **○ Discussion Round**

Kerstin Noëlle Vokinger has a background in medicine and law, and is a double professor at the University of Zurich and ETH Zurich. She holds an academic chair for regulation in law, medicine and technology. Her interdisciplinary team consists of scientists who have backgrounds in law, medicine, pharmaceutical sciences, health sciences, statistics, and economics. Kerstin obtained different grants, including the Eccellenza Grant by the Swiss National Science Foundation, and was awarded the Swiss Science Prize Latsis for her interdisciplinary research within public law, medicine and technology, including the pricing of medicines for cancer treatment and the regulation of innovative technologies.

Constraints in access to affordable healthcare, safe and important medicines and innovative technologies belong to the major global challenges. The objective of Kerstin and her team is to enable and improve access of patients and society to healthcare, with a focus on medicines, medical devices, digital health as well as the healthcare system. Based on their empirical analyses, they develop policy implications. Within her area of expertise, she advises governments, policymakers, and international organizations.