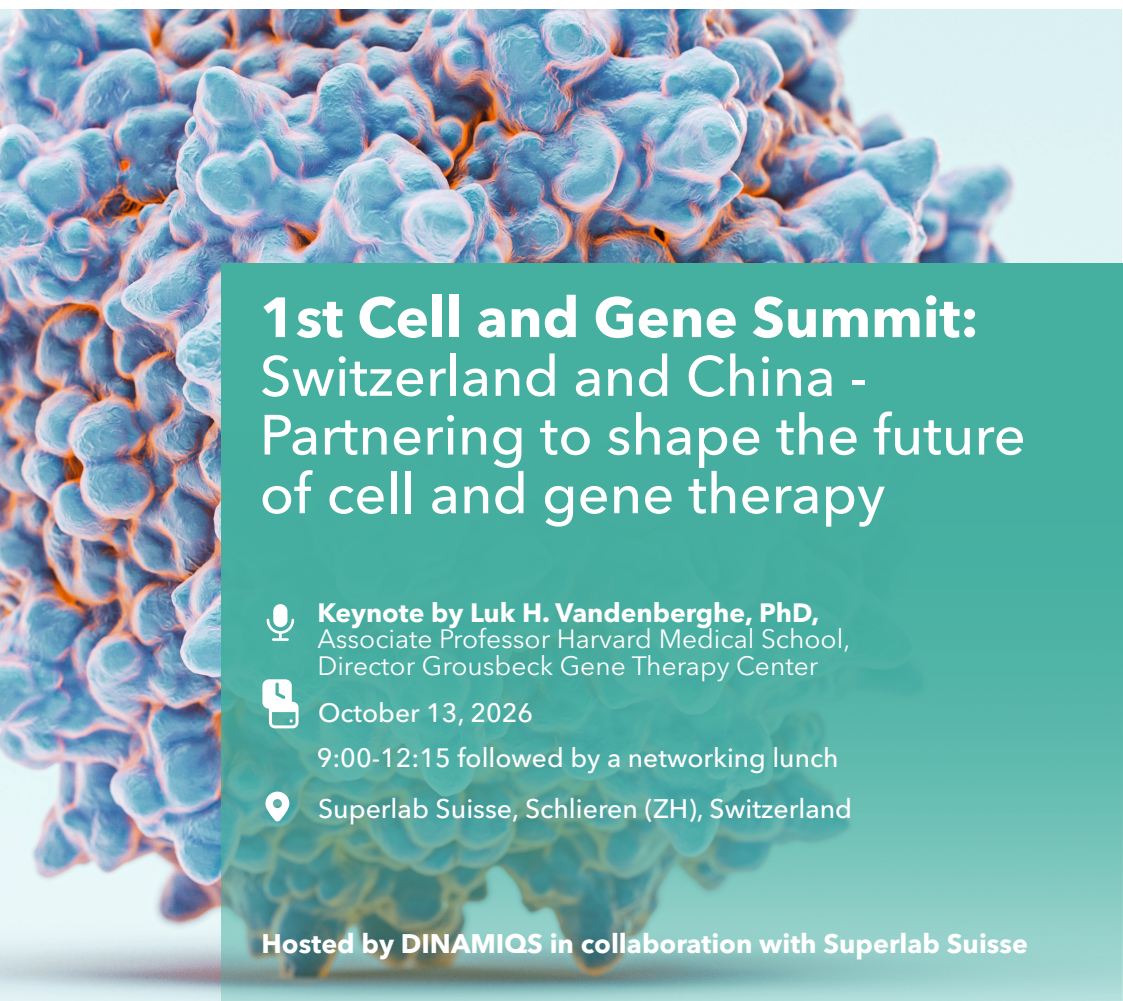




1st Cell and Gene Summit: Switzerland and China - Partnering to shape the future of cell and gene therapy



Keynote by Luk H. Vandenberghe, PhD,
Associate Professor Harvard Medical School,
Director Grousbeck Gene Therapy Center



October 13, 2026

9:00-12:15 followed by a networking lunch



Superlab Suisse, Schlieren (ZH), Switzerland

Hosted by DINAMIQS in collaboration with Superlab Suisse

Join the inaugural **Swiss Cell & Gene Summit**, an exclusive new forum designed to connect CGT developers, clinical innovators, investors, and manufacturing experts around the most relevant strategic topics shaping the future of cell and gene therapy.

[Register here](#)

The summit provides a platform for thought leadership, knowledge exchange, and the development of new collaborations across the global CGT community.

Experience a dynamic program featuring keynote, expert talks, panel discussions, networking lunch, and interactive engagement sessions. For more details, check out the registration page.

[Register here](#)

What is it about?

- Connecting Switzerland's world-class cell and gene therapy ecosystem with China's rapidly growing innovation landscape.
- Exploring opportunities for cross-border collaboration in research, development, manufacturing, investment, and commercialization.
- Bringing together biotech leaders, pharmaceutical companies, investors, regulators, CDMOs, and academic experts from both regions.
- Discussing the opportunities and challenges shaping the future of cell and gene therapies, including IITs, clinical development, regulatory pathways, manufacturing, and market access.
- Building strategic partnerships that accelerate innovation while advancing quality, patient safety, and patient access.

Why attend?

- Gain insights into the latest cell & gene therapy developments in Switzerland and China.
- Connect with leading biotech innovators, pharma companies, investors, manufacturers, and regulators.
- Explore partnership, investment, and expansion opportunities across the CGT value chain.
- Stay ahead of key scientific, regulatory, and manufacturing trends.
- Engage with decision-makers shaping the future of advanced therapies.