



STARTUP PROGRAM



Turn innovations into market-ready solutions

We facilitate the development and deployment of disruptive surgical technologies

Turn innovation into market-ready solutions with:

- Top-notch infrastructure, to test solutions in a simulated clinical setting
- Specific know-how and biomedical capabilities to develop new surgical technologies, with total confidentiality
- A secured environment for user-centered solution design and testing

Join the Startup Accelerator Program, and benefit from:

- An extensive network of medical experts, industrial partners, universities, potential customers and investors
- Invaluable access to resources, and expertise through events and workshops
- Support for medical device validation and verification, possibly with anatomical specimens
- And much more...





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Selection Criteria

- Demonstrated technological innovation
- Convincing business case
- Alignment with the SFITS missions and services
- Committed team, willing to collaborate with the SFITS in a pragmatic and open manner

We collaborate with



Next generation neurotechnology for real-time intraoperative brain imaging and AI-guided navigation.



Technology that improves the management of surgical instruments and clinical materials.



Surgical robot.



Modular haptic silicone technology closely replicates the feel of real human tissue.



Off-the-shelf implant enables the repair and reconstruction of soft tissue defects following the surgical removal of diseased tissue, promoting the body's natural healing processes.

We partner with



www.hug.ch



www.inartis.ch



www.fongit.ch



www.future-of-health.org



www.campusbiotech.ch



www.swiss-robotics.org