

SWISS FOUNDATION FOR INNOVATION  
AND TRAINING IN SURGERY



  
**SFITS**  
INNOVATION



# SFITS Innovation Program



The SFITS is a non for profit foundation, based in the Geneva University Hospital (HUG) campus in Switzerland.

The SFITS is a multidisciplinary platform designed as a secured and controlled environment and healthcare operation center for training and research, and used as

- Training center of excellence
- Fully equipped clinical research lab
- Surgery innovation accelerator hub



The **SFITS Innovation Program** drives two initiatives to support and accelerate the emergence and development of new interventional and surgical techniques and technologies.

## Corporate R&D program

Aimed at supporting Medtech companies and R&D Departments, eager to continue research and development of innovative solutions and to test and improve in a clinical setting, thanks to the SFITS real-life conditions and specific capabilities.

[www.sfits.ch/sfits-corporate-rd/](http://www.sfits.ch/sfits-corporate-rd/)



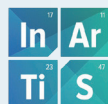
## Startup program

Launched by the SFITS and the Inartis Foundation, it is designed to bring together the entrepreneurial, medical, industrial, and financial communities, creating a dynamic ecosystem where innovation can thrive.

It represents a significant opportunity for startups in the surgical and interventional technology space, providing the resources, connections, and expertise needed to bring innovative solutions to the market.

We enable technology to meet real-life clinical environment.

[www.sfits.ch/sfits-startup/](http://www.sfits.ch/sfits-startup/)



[www.inartis.ch](http://www.inartis.ch)



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We bring the  
medical and  
industrial worlds  
together to foster  
exchange and the  
emergence of new  
ideas.

We are enthusiastic about supporting the  
development of new interventional and  
surgical techniques and technologies.  
We offer the ideal conditions for startup  
programs and innovation initiatives:

- R&D testing and validation
- Demo sessions
- Group discussions
- Role plays
- Surgical pre- and post-intervention briefings
- Connection with medical professionals
- Expert advice



# Our 3 pillars of excellence and academic neutrality

## People & Know-how

- Operational team expert in running dry- and wet-labs, and events smoothly
- Pedagogical team to develop and enhance training experience
- Administrative team to manage projects and events
- Communication team to increase visibility and sponsoring opportunities
- Technical team to provide, sum and maintain biomedical equipment
- Audiovisual team expert in live streaming and instructional video editing

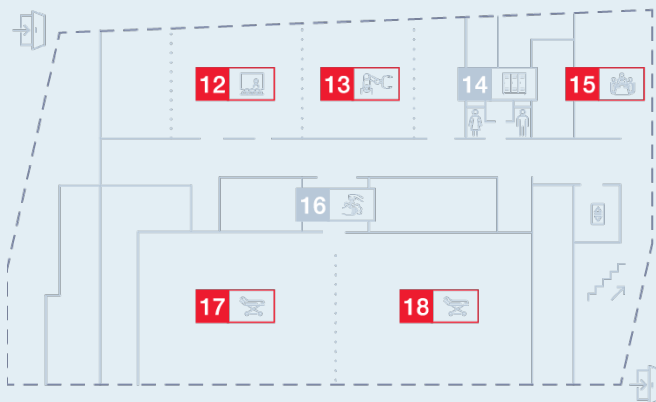
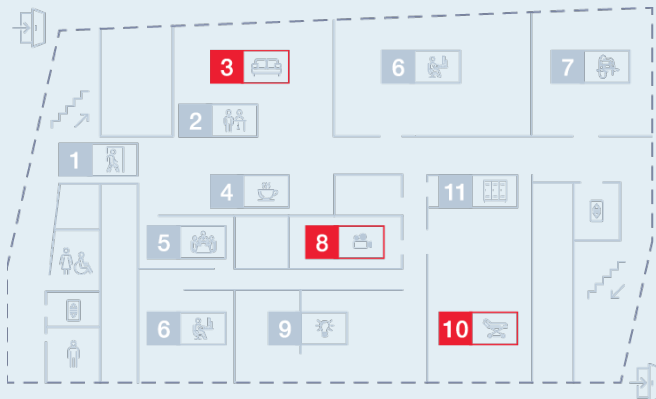
## Processes & Infrastructure

- Modern and versatile infrastructure
- Fully equipped wetlabs and auditorium
- Controlled and secured environment to safely practice
- Ethical management of anatomical specimens and organic material
- Efficient cross-functional processes (ethics, hygiene, security, logistics, biomedical...)
- Custom-made learning ecosystem, from registration to certification

## Products & Services

- Facilitation of face-to-face practical workshops and events
- R&D test and concept validation
- Conception of e-learning modules
- Hybrid events and live streams from the OR
- Certification, participant and faculty training Logbook
- Edition of pedagogical surgical videos
- Creation of original anatomical illustrations and animations

# Ultra-modern and fully equipped infrastructure







13 H-Lab



17 | 18 WetLab 1 & 2





# Get in touch



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