Fostering disruptive technologies and solutions for women's health

FemTech Accelerator
The FemTech Bridge to Asia, Africa, Europe, America and UK

Tech4Eva is on a mission to create an innovation platform in Switzerland, where disruptive start-ups and projects in FemTech from around the globe develop innovative solutions for improving or advancing technologies relating to women’s health and achieving respective growth.

The Goal of this program?

To create long-term impact for FemTech start-ups and create a global FemTech Community.

The global 9-month equity-free start-up acceleration program will help selected start-up companies to refine their business models and go-to-market process strategy to meet investors and potential customers and connect them with leading FemTech hubs around the globe.
Application 2023

A diverse community

We encourage women to launch their ideas

Only a small percentage of global start-ups are led by female founders. Our application process counts more than 80% of start-ups founded or co-founded by women.

147 applications for the 2023 program

14 Swiss Applicants
An international reach

Europe
- Belgium 1
- Bulgaria 1
- Czech Republic 1
- Estonia 2
- France 7
- Germany 6
- Hungary 1
- Ireland 5
- Norway 1
- Poland 3
- Portugal 1
- Spain 2
- Sweden 1
- Switzerland 14
- United Kingdom 16

Middle East
- Afghanistan 1
- Israel 2
- Jordan 1
- Pakistan 2
- Palestinian Territory 1
- United Arab Emirates 1

North America
- Canada 9
- USA 26
- Mexico 2

South America
- Brazil 2
- Chile 1

Asia
- Georgia 1
- India 10
- Philippines 1
- Singapore 1
- Sri Lanka 2

Africa
- Congo 1
- Egypt 1
- Kenya 3
- Nigeria 9
- Rwanda 1
- South Africa 1
- Tanzania 1
- Uganda 4
- Zambia 1
From a total of 147 applications, 21 start-ups from 12 countries have been selected for the 2023 program. The international cohort is mainly represented by Swiss-based, UK-based, France-based, and Canada-based entrepreneurs, the majority of which focus their solutions in the areas of Pregnancy & Post Partum, Fertility & Infertility, and Pelvic Floor & Vaginal Health.
Mentors coaches 2023

A pool of experts in a joint and dedicated effort to help our participants achieve growth.

**Entrepreneurs**

Nicolas Loeillot
Senior Technology Entrepreneur and Investor
Innosuisse Expert

“Helping the cause to show that FemTech should have been a substantial part of Medtech for ages, long overdue and in need of a little revolution!”

Eric Dy
Co-Founder & CEO
Bloomlife

“Women’s health will be one of the most exciting areas of innovation in healthcare over the next 10 years. Building a critical mass of knowledge amongst innovators is an important step to accelerate change, which I believe Tech4Eva can facilitate.”

Martin Velasco
Founder, Chairman & CEO
Anecova

“Tech4Eva is an outstanding initiative that will undoubtedly contribute to developing a vibrant community of talent in the area of FemTech and support the development of entrepreneurs and start-ups at the EPFL Innovation Park and beyond.”

Frederik Decouttere
Chairman, Alithea Genomics and AVP & SLIMS GM
Agilent

“I am excited to be a mentor at Tech4Eva in order to be able to share some of the hard learnings we experienced during the 20 years of growth at Sensile Technologies. If I can help anyone to avoid making the same mistake, we did, it will be worthwhile.”

Cédric Morel
IoT Expert

“Martin Velasco所述的Tech4Eva绝对是一个杰出的倡议，它无疑将有助于发展一个充满活力的FemTech领域人才社区，并支持该领域的创业者和初创企业的开发。在EPFL创新公园及更广泛的范围内，Tech4Eva可以起到促进作用。”
Diversity in thought drives agility and business success.

Hanne Langmoen
Senior Business Director International Embecta

Companies that put the customer at the center of everything they do are the ones who will be successful in the future. Yet, the Health Care/Tech industry has under-invested in delivering solutions for 50% of the world’s population – which is why I believe the market potential of FemTech is significant.

Jennifer Cubino
COO
Customer Success & Data Sciences
BC Platforms

Honoured to support financial strategies for women health in this ambitious program.

Sandrine Piotelat
Senior Director
Digital Patient Experience
UCB

I am very excited to participate to Tech4Eva as a mentor for start-ups in the field of women’s health. At Terre des hommes, we innovate and develop digital solutions supporting health systems focusing on women through their pregnancy and their young children. I see a lot of synergies and look forward to a successful collaboration.

Françoise Lamotte
Director Digital Innovation & ICT
Terre des hommes Foundation

We, the Essity Ventures team, are happy to join forces with Tech4Eva to support FemTech founders on their mission of breaking barriers to female health and well-being. Joining the Tech4Eva community allows us to share Essity’s knowledge and insights that help founders with building and scaling their businesses.

Jeroen Van den Oeren
CFO
Sunbioscience
From Corporates

I am delighted to join Tech4Eva as a mentor to guide their cohort of innovative founders within reproductive and maternal health.

Alissa Pereira
Product Strategy
Roche

Roche is committed to ensuring that every woman benefits from tailored & equitable healthcare across all stages of her life. One of the key drivers of change is to support and foster FemTech innovation to address the many gaps and opportunities that exist for Women’s Health. We are thrilled to have the privilege of working with the team at Tech4Eva to help achieve this vision.

Christina Kirk
Associate Director Global Business Development, Scouting and Innovation Ferring

Working together with the Tech4Eva acceleration program as a cohort mentor was an easy choice for me. Not only is it one of the best places for founders to kickstart businesses in the FemTech space, but we know that when women win, everyone wins.

Bernardo Borbolla
SRM Senior Roche

The why of the Tech4Eva is personal for me and ties together various journeys in my life. I come from a medical family that has made female health its business and passion, fertility technologies have helped my partner and me grow our family with joy, and I now work as a Digital Health leader in Merck Serono, the global market leader in female fertility technologies. It’s a privilege to be part of this community to help create a more equitable, personalized, and value-based universe of health for everybody.

Emre Ozcan
Global Head of Digital Health Merck Healthcare

Samantha Paoletti
Head of Research Business Development CSEM
From Corporates

In many countries, women do not have access to enough responsibilities in society, partly because of the lack of support for women-specific health topics such as period management, pregnancy, and menopause. This leads to an overall decrease in the health and well-being of women, hindering their ability to fulfill their societal roles. The Tech4Eva initiative addresses this issue by providing solutions to support women’s health, empowering them to be more active and present in society.

Mentoring start-ups is an exciting opportunity! Every time I meet passionate founders with intriguing ideas, we work together to turn them into viable business propositions. We tackle the hard questions, learn from each other’s experiences, and dream together of a better world! Every time, we leave the room (call) with actionable next steps, inspired, and refreshed perspective.

Anna Soederlind Zollinger
Head of Innovation
Groupe Mutuel

Chiara Chianese
Ferring RMMH Scientist & External Innovation
Ferring

Sapna Rao
Consumer Health Strategy
Philips

Aline Clauss
Strategic Communications
Roche

Xavier Mundet
Go-To-Market-Strategies & Business Models
Roche

Cindy Rodriguez
Global Brand Director
Disruptive Innovation & Sustainability
Procter & Gamble
From Ecosystem

I am supporting FemTech because investing in women’s health is an investment in development, hence an investment in the future of society.

Susan Herbert
Lifesciences Advisor

Empowering women globally through better access to quality healthcare, is vital in achieving gender equality. Programs like Tech4Eva provide FemTech founders—from all walks of life—all-important access to expert mentorship, that might otherwise be out of reach. I’ve very much enjoyed being a part of it.

Sharon Brunt
Chief Brand Activist & Founder
Be More Girl

Empowering women globally through better access to quality healthcare, is vital in achieving gender equality. Programs like Tech4Eva provide FemTech founders—from all walks of life—all-important access to expert mentorship, that might otherwise be out of reach. I’ve very much enjoyed being a part of it.

Marta Gehring
Business Development & Marketing Strategist
Swiss Biotech Association

Skill-building and mentorship programmes are a critical (and fun) way to support FemTech start-ups.

Nanci Govinder
Start-up Board Member, Investor, Coach, Trainer and Juror

This is not about supporting technologies; It’s about supporting my own health and the health of 50% of the planet. I’d be a twit not to support my own team.

Theresa Neil
Founder
Guidea

The experience of mentoring FemTech start-ups through Tech4Eva and our own Femovate program has been deeply gratifying and humbling. The caliber of the founders I’ve met is exceptional, and their passion for their mission is contagious. I appreciate the opportunity to share our team’s medtech design expertise with these start-ups and accelerate their time to launch a high-quality user experience.
While developing medical devices adapted to the needs of vulnerable and underserved populations, I realized the striking discrimination against women in healthcare, even in developed countries. In addition, some specific female health issues have been under-addressed so far. Therefore, mentoring start-ups developing innovative solutions for women’s health is a great source of motivation for me, in particular, if those solutions could at the same time also address other inequalities.

Reto Hartmann
Business Coach
EPFL Innovation Park

Magali Bischof
Secretary General
Bioalps Association

Douglas Haggstrom
Experienced Digital & Strategy Professional, Innovation Office
University of Basel

I am a proud Tech4Eva mentor and happy to support entrepreneurs through increased visibility and connections with our dynamic BioAlps ecosystem. Embedding the development of FemTech within our Swiss Health Valley is a step towards relevant unbiased innovation within the context of woman health and beyond.

Bertrand Klaiber
Impact Entrepreneur
EPFL Innovation Park
From Ecosystem

Anna Butterworth
Founder & MD
UltraViolet

It has been a real pleasure to mentor the start-ups at Tech4Eva. It is such a vital part of the global FemTech community by supporting and nurturing innovative and unique start-ups working to tackle the gender health gap. The industry as whole benefits a great deal from the work done at Tech4Eva and the fantastic companies that come through the program.

Marco Ruedi
Entrepreneur
Coach & Trainer
EPFL Innovation Park

As a global health expert, supporting FemTech is not just a choice, it is a responsibility. By mentoring the next generation of FemTech leaders, we are not only advancing innovation but also breaking down barriers to healthcare access and empowering women worldwide.

Lan Zuo Gillet
Deputy Managing Director
Director Tech4Eva
EPFL Innovation Park

Tech4Eva is part of our endeavor to develop thematic innovation clusters through close collaboration of start-ups, corporate, and academies.

MD. Jean-Louis Abena
Public Health Expert
Cameroon

It was an honor to participate in the selection process of this amazing number of start-ups applying to Tech4Eva from around the world. An incredible number of ideas spotlight EVA, driven by passionate teams motivated to make a difference and find new solutions. Matching this energy with an ecosystem dedicated to EVA promises an amazing journey for the next 9 months. Let’s imagine, let’s network and let’s drive for EVA!
Investors

“As a female leader who led the realization of new innovative medicines to underserved populations, I feel a responsibility to leverage my experience and focus on developing innovative solutions for women’s health where investments have been lacking as well as supporting and sponsoring emerging entrepreneurs and leaders.”

Paula Soteropoulos
Biotech Executive Leader, Venture Investor & Entrepreneur, Board Director, Chairman Former CEO 5am Ventures

Sonia Dewar
Investment Partner Joyance Partners

Stasia Obremskey
Managing Director RH Capital

Alice Zheng
Principal RH Capital

Antoine Bachmann
Start-up coach investor, advisor

Go faster for the patient. Further with the entrepreneur achieving a major "It was an honor to participate in the selection process of this amazing number of start-ups applying to Tech4Eva from around the world. Let’s imagine, let’s network and let’s drive for EVA!’s financial return.

Veronica Gambillara Fonck
Partner Pureos Bioventures

Emi Gonzalez
Senior Principal Joyance Partners & Ataraxia VC

Ksenija Pavletic
Investor JEITO

Women supporting Women: FemTech is so important and long overdue.

We are always excited to partner with other women’s health enthusiasts spurring innovation in the space. We love that Tech4Eva’s mission and vision aligns with ours and allows us the opportunity to interact with more entrepreneurs in the space. Partnering with Tech4Eva provides a window into innovation happening in Europe and elsewhere.
LoOoP by Neuraura: Restoring Women’s Reproductive and Metabolic Health with a Wearable Bioelectronic Device. Neuraura is bringing to market the first effective, widely accessible treatment for PCOS as an over-the-counter, affordable device that augments the body’s natural processes rather than just masking the symptoms.

Hyivy Health creates a data-driven pelvic rehabilitation system for the 1 in 3 women worldwide who will experience a pelvic health complication in their lifetime. Our system provides the first quantifiable data set on the pelvic floor by using our Floora device to conduct three different therapies, which are tracked using multiple biosensors.
Chile

Palpa is a unique product to train breast self-examination in the shower. It is a breast-shaped device that teaches women what an abnormality feels like and how to detect a tumor in their breasts to improve early detection of breast cancer during their shower routine.

France

LumaWomb is a medical device that enables women with impaired endometrium to carry their own children. Using near-infrared, the device improves fertility by creating an adequately thick endometrial lining, thus providing conditions for a fertilized egg to implant.

Predilife, a French pioneer in predictive medicine, designs and markets MammoRisk, a tool that allows each woman to know her risk of developing breast cancer. MammoRisk integrates the latest scientific knowledge on risk factors (clinical data, imaging, medical biology, and genetic test) and combines proven medical techniques with Artificial Intelligence and Big Data. MammoRisk is the breast cancer risk prediction test chosen for the MyPeBS study, the largest European clinical trial in charge of the individual breast cancer risk assessment platform (55,000 women from 7 countries). MyPeBS’s goal is the generalized use of personalized screening with MammoRisk® in Europe (125 million women over 40). The European Union funds this project.
With our AI-driven technologies, we increase the chances for people to become parents. We provide greater accuracy in the diagnostic and treatment process, reducing the time and cost associated with fertility treatments and leading to better customer outcomes. Our flagship solutions are EMBRYOAID for automatic embryo ranking and FOLLISCAN - a 10-second AI-powered follicular ultrasound monitoring. Founder-led and with most PhDs, we have 50 experienced AI specialists.

Hale is a platform providing personalized mental health support to women suffering from chronic pelvic pain to lower the impact of pain on their daily life and contribute to closing the gender data gap in healthcare.

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We boost In Vitro Fertilisation success, helping doctors in decision-making by detecting the right timing for embryo transfer. We measure uterine readiness for embryo transfer on the same day of the transfer without interfering with the patient's journey and preserving endometrial tissue integrity.

https://maninamedtech.com/

https://www.mimfertility.ai/

https://en.halecommunity.com/
Switzerland

**Adira**

Data-driven, personalized, high-risk pregnancy care through an app promoting lifestyle changes. Adira health empowers pregnant women diagnosed with high blood pressure, gestational hypertension, and pre-eclampsia to gain awareness of their condition, signs, and symptoms, improving the birth experience and health span. Our health data and wellbeing counseling combined with care coordination enables better pregnancy outcomes for mom and baby.

www.adira-health.com/

**Healthy-Longer**

Research confirms that mental health is metabolic health. HEALTHY-LONGER has developed and validated the first neuro-metabolic assessment and neuro-nutritional treatment addressing the root cause of mental health vulnerability and disorders – neuro-nutrient deficiencies. The technology is intended to be the first metabolic neuro-biomarker-based diagnostic tool in mental health.

https://healthy-longer.com

**Beyond Genomix**

Non-coding DNA & AI-driven In-Vitro-Diagnostic for infertility, idiopathic included, from the comfort of your home. Beyond Genomix is a clinical-stage MedTech developing next-generation technologies for cDNA analysis. With a focus on reproductive health, we have developed the only infertility test capable of diagnosing every woman, including those with an idiopathic condition, from the comfort of their home.

www.linkedin.com/company/beyond-genomix/

**Mary Villalaz**
Co-Founder

**Stephanie Nemec**
Co-Founder

**Myriam Merachi**
CEO & Co-Founder

**Joanna Ledunger**
CEO & Founder

**Switzerland Selected Start-ups**

17
WakeUp Pelvic is a digital health start-up that supports women in achieving pelvic physiotherapy goals. We offer a personalized approach to pelvic rehabilitation and empower women to take an active role in their treatment.

United Kingdom

femtech NuroKor

Sector Reproductive, Menstrual and Sexual Health
Solution Medical Devices, AI Services, Personal Products Wearable Devices, IoT, Mobile App

https://www.mihna.co.uk/

NuroKor FemTech is developing new technology that can deploy personalized treatments that meet the needs of each individual and their experience of painful conditions affecting female reproductive health. Our team is bringing together expertise in bioelectronics, data science, and AI/ML to create the world's first adaptive app-driven technology for menstrual health. We are on a real mission to revolutionize women's healthcare with the smartest therapeutic wearable. Period.

Ru Medical is creating innovative technologies to transform menopausal care. Unpause is our holistic digital platform where menopausal women can log and track their symptoms and treatments to understand their journey better. The platform also connects to novel non-invasive technologies to relieve specific symptoms of menopause. Coolzen, our premier smart wearable, provides relief from hot flashes using the body's natural cooling mechanism to bring instant relief to the user.
United Kingdom

Samphire Neuroscience is a women's health company that builds neurotechnology-based solutions for neglected women's health needs. Its first medical device, the Samphire Hairband, will be available in early 2024 and is a wearable, non-invasive device that can address premenstrual low mood, anxiety, and menstrual pain complaints in women of reproductive age with diagnoses of PMS, PMDD, and dysmenorrhea from a home setting, drastically improving the standard of care and reducing the time to treatment for most women with these conditions.

United States of America

Egal's Pads on a Roll help women manage their periods safely, privately, hygienically, and with dignity. Pads on a Roll look like toilet paper, are individually wrapped and are installed next to toilet paper, so the products are available when and where they are needed. Typically period pads or tampons, if they are even stocked, are located in separate vending machines by the sink -- not where you want to find them, and often too late to help.
Intignus Biotech is developing simple and accessible solutions in the area of maternal and child health care. We aim to better clinical, operational, and economic outcomes by using point-of-care tests that allow on-the-spot decision-making for clinicians. Our first product addresses the unmet need for early screening of preeclampsia. This pregnancy-related disorder can strike quickly, potentially causing severe and immediate complications unless the pregnancy is induced. We have developed an affordable and easy-to-use screening test for all pregnant women which can predict preeclampsia development in the upcoming weeks of gestation.

CareMother Baby Beat is a portable, wireless, smartphone-based, non-stress test (NST) device with AI capability that can be used by mothers for self-monitoring of foetal health at home, with results shared with their doctor online for advice.

**India**

**CareMother**

**Sector** Pregnancy & Post Partum  
**Solution** AI/ML Services, Diagnostics, Medical Devices, Remote Monitoring, Self-Care  
[www.caremother.in](http://www.caremother.in)

CareMother Baby Beat is a portable, wireless, smartphone-based, non-stress test (NST) device with AI capability that can be used by mothers for self-monitoring of foetal health at home, with results shared with their doctor online for advice.

**Intignus Biotech Pvt. Ltd.**

**Sector** Pregnancy & Post Partum  
**Solution** Diagnostics  
[https://intignusbiotech.com](https://intignusbiotech.com)

Intignus Biotech is developing simple and accessible solutions in the area of maternal and child health care. We aim to better clinical, operational, and economic outcomes by using point-of-care tests that allow on-the-spot decision-making for clinicians. Our first product addresses the unmet need for early screening of preeclampsia. This pregnancy-related disorder can strike quickly, potentially causing severe and immediate complications unless the pregnancy is induced. We have developed an affordable and easy-to-use screening test for all pregnant women which can predict preeclampsia development in the upcoming weeks of gestation.
Natal Cares is a social enterprise that leverages the power of Mobile Technology, Machine Learning, and Low-Cost Innovation to combat maternal and infant mortality in Nigeria. Primarily focusing on providing mental and emotional healthcare support, medical monitoring, and emergency services to at-risk pregnant women, vulnerable children, and nursing mothers, reaching them in their hometowns and villages, and advocating for better access to healthcare at primary healthcare centers, especially in underserved communities.

Malaica is designing a remote pregnancy support program to make pregnancy safe and convenient for African Pregnant women. The program offers a dedicated nurse midwife as a coach, a community of Pregnant women, personalized education, and support accessing all appropriate healthcare. Plus, many health interventions are delivered 100% remotely.
SelfCerve is a self-administered medical device that allows women in low-resource settings to screen for cervical cancer. Our technology eliminates needing an exam bed, stirrups, and even a trained practitioner for a diagnosis. Our mission with SelfCerve is to reach the last mile by normalizing cervical cancer screening globally. With the distribution of the SelfCerve device, we enable low-cost, quality screening with the ultimate goal of increased treatment of precancerous lesions.
A pole of innovation as Tech4Eva's birth house

The EPFL Innovation Park supports disruptive innovations and the transfer of technologies of the prestigious Ecole polytechnique fédérale de Lausanne (EPFL) and other regional academic partners by providing flexible office space, training, acceleration, and coaching services. Building a true sense of community, the Park is devoted to housing start-ups, SMEs, research teams, and innovation cells from major companies that operate in fields as diverse as information technology, computing, health and nutrition, engineering, transport, telecommunications or materials.

In constant evolution since it was founded in 1991, EPFL Innovation Park currently houses 14 buildings with access to various laboratories and cutting-edge research, hosting over 150 start-ups, 26 large companies, and around 20 service providers. The vibrant campus provides a unique environment to a large network of dynamic entrepreneurs and established companies for exchanging ideas and knowledge.
Groupe Mutuel is Tech4Eva's main sponsor and is one of the leading personal and health insurance companies in Switzerland: more than 1.3 million private customers and close to 24,000 companies rely on the insurer every day.

In addition to compulsory health insurance (LAMal/KVG) and supplemental insurance (LCA/VVG), customers can choose from an extensive range of life insurance plans to cover risks and provide for their individual retirement benefits, as well as from a range of patrimony insurance solutions. Moreover, Groupe Mutuel insurers provide daily allowance insurance to companies pursuant to LAMal/KVG and LCA/VVG, as well as compulsory accident insurance (LAA/UVG).

Groupe Mutuel also manages Groupe Mutuel Prévoyance-GMP pension fund.
BioAlps, the Life Sciences cluster of Western Switzerland, offers a dynamic network, an innovative and supportive environment, and immediate access to the world of Life Sciences. It comprises an active and fertile ecosystem of research institutions, academic institutions, start-up companies, and large multinationals concentrated in a small, attractive geographic area with a great infrastructure.

CSEM is a Swiss private, non-profit, industrial research and development organization. They provide technological innovation solutions for many industries. Their mission is to develop and transfer world-class (micro) technologies to the industrial sector—Switzerland being their priority—to reinforce the sector’s competitive advantage. They do this by making cooperation agreements with established companies and encouraging the creation of start-ups.

DayOne has built a platform for collaborative innovation across disciplines and industries by accelerating Start-ups, launching catalyst projects, and hosting a community and events to bring healthcare innovation ventures forward. They are shaping the future of health by accelerating digital transformation in Europe’s leading healthcare and life sciences hub.

Essity is a leading global hygiene and health company that is breaking barriers to well-being. The company is listed on Nasdaq Stockholm. Sales are conducted in approximately 150 countries under the leading global brands TENA and Tork and other strong brands.
FemTech Analytics (FTA) is a strategic analytics agency focused on relatively young yet already treated as the next big market disruptor FemTech market, which embraces the cornerstone subsectors. The range of activities includes research and in-depth analysis on major areas of high potential in the FemTech industry, maintaining profiling of companies and governmental agencies based on their innovation potential and business activity, and providing consulting and analytical services to advance the FemTech sector.

Fermata accelerates the development of the FemTech ecosystem and a community that celebrates diversity in society. Create a place for women to share their concerns and issues related to their bodies Curate FemTech products from around the world and provide solutions in Asia.

FemTech France is the collective of FemTech entrepreneurs that aim To support the development of innovative projects in the field of women’s health in France; Creating synergies between the different members of the ecosystem: project leaders, start-ups, and manufacturers, healthcare professionals, research laboratories, healthcare structures, etc.; and Taking part in the debates and strategic reflections on the political, technological and societal challenges of our sector. In 2022 FemTech France launched a boot camp dedicated to entrepreneurs who innovate in women's health and unveiled the first mapping referencing 80+ FemTech start-ups in France. They opened memberships in 2023, and 40+ French FemTech start-ups have already joined the collective.
The INSEAD Healthcare Club brings together students who wish to pursue a career in the healthcare industry, those who are seeking to return to the healthcare industry, and students who simply want to learn more about this fast-growing sector.

Joyance Partners is the first venture fund focused on finding and growing new companies that deliver Delightful Moments derived from science. Delightful Moments are part of all human experience: the small, but powerful, separations from the daily humdrum when we feel stronger, calmer, more joyful, more in control, more distant from pain and anxiety.

RH Capital is a wholly-owned, for-profit subsidiary of Rhia Ventures. RH Capital’s venture funds invest in early and growth-stage companies that are driving innovation, access, and equity across the reproductive and maternal health landscape while delivering strong financial returns to investors. As impact investors, our unique mission of seeking both financial and social returns attracts inspiring and talented entrepreneurs who share a common vision—to improve the health of all women in the US. Underlying all of our work is a continued commitment to gender and racial equity.
Over our 125-year history, Roche has grown into one of the world’s largest biotech companies, a leading provider of in-vitro diagnostics, and a global supplier of transformative, innovative solutions across major disease areas. As part of our commitment to providing the best possible care for every individual, we are on a mission to work with partners across the ecosystem to highlight and tackle some of the persistent challenges women face in healthcare.

SICTIC is a non-profit organization and the largest Business Angel Network in Switzerland, connecting the most innovative Swiss seed and early-stage tech Start-ups to smart money investors. SICTIC’s mission is to shape the investor and Start-up ecosystem in Switzerland by growing the quantity and quality of Swiss early-stage Start-up investments. SICTIC is committed to helping Swiss tech Start-ups succeed, creating new jobs, and contributing to Switzerland’s economic development.

The Swiss Biotech Association represents the interests of the Swiss biotech industry. To support its members in a competitive market, the Swiss Biotech Association works to secure favorable framework conditions and facilitate access to talents, novel technologies and financial resources. To strengthen and promote the Swiss biotech industry, the Swiss Biotech Association collaborates with numerous partners and life science clusters globally under the brand Swiss Biotech™.
Swissnex is Switzerland's Science and Technology global network connecting Switzerland and the world in education, research and innovation. Swissnex's mission is to support the outreach and active engagement of our partners in the international exchange of knowledge, ideas and talent. Swissnex is the launchpad for Swiss Start-ups going global.

The teams of the Swiss embassies in the Republic of Korea and in the United Kingdom are part of the Swiss global network connecting Switzerland and the world in education, research and innovation. They contribute to strengthen Switzerland's profile as a world-leading science and innovation hotspot.

Women of Wearables (WoW) is a leading global organisation aiming to inspire, connect, and support women and allies in emerging technologies such as wearable tech, IoT, health tech, and everything in between.
Follow us!

For any enquiries
Tech4Eva@epfl-innovationpark.ch

More information on
www.Tech4Eva.ch