



DEEP
KNOWLEDGE
GROUP
LIFE SCIENCES DIVISION

Longevity Ecosystem in Switzerland

Q1 2025



Table of Contents and Introduction

Introduction	3
Mindmap	4
Platform Overview	5
Leaders	9
Timeline	13
Clusters and Hubs	17
Examples of Key Hubs	18
Swiss Longevity Government Organizations	20
Non-Profits	21
Key Resources	22
Clinics	23
Conclusions	25

The Swiss Longevity Ecosystem platform reveals Switzerland's position at the forefront of Longevity science and technology, leveraging its world-class research institutions, innovative biotech companies, and progressive government policies.

The Swiss Longevity Valley has emerged as a key epicenter for life extension, precision health, and digital healthcare innovations.

With an ecosystem built on scientific excellence and technological advancement, Switzerland integrates cutting-edge research, financial support, and regulatory frameworks to accelerate breakthroughs in aging and longevity.

The country's dynamic healthcare infrastructure fosters collaboration across academia, industry, and government, driving global leadership in longevity-focused research, investment, and healthcare solutions.

Introduction

Switzerland has emerged as a global leader in Longevity science and technology, driven by its strong research institutions, innovative biotech companies, and supportive government policies.

The Swiss Longevity Valley has become a key hub for advancements in life extension, precision health, and digital healthcare technologies. With a deep commitment to scientific excellence, Switzerland continues to foster an ecosystem that integrates breakthrough research, financial investment, and cutting-edge technology to redefine aging and longevity solutions.

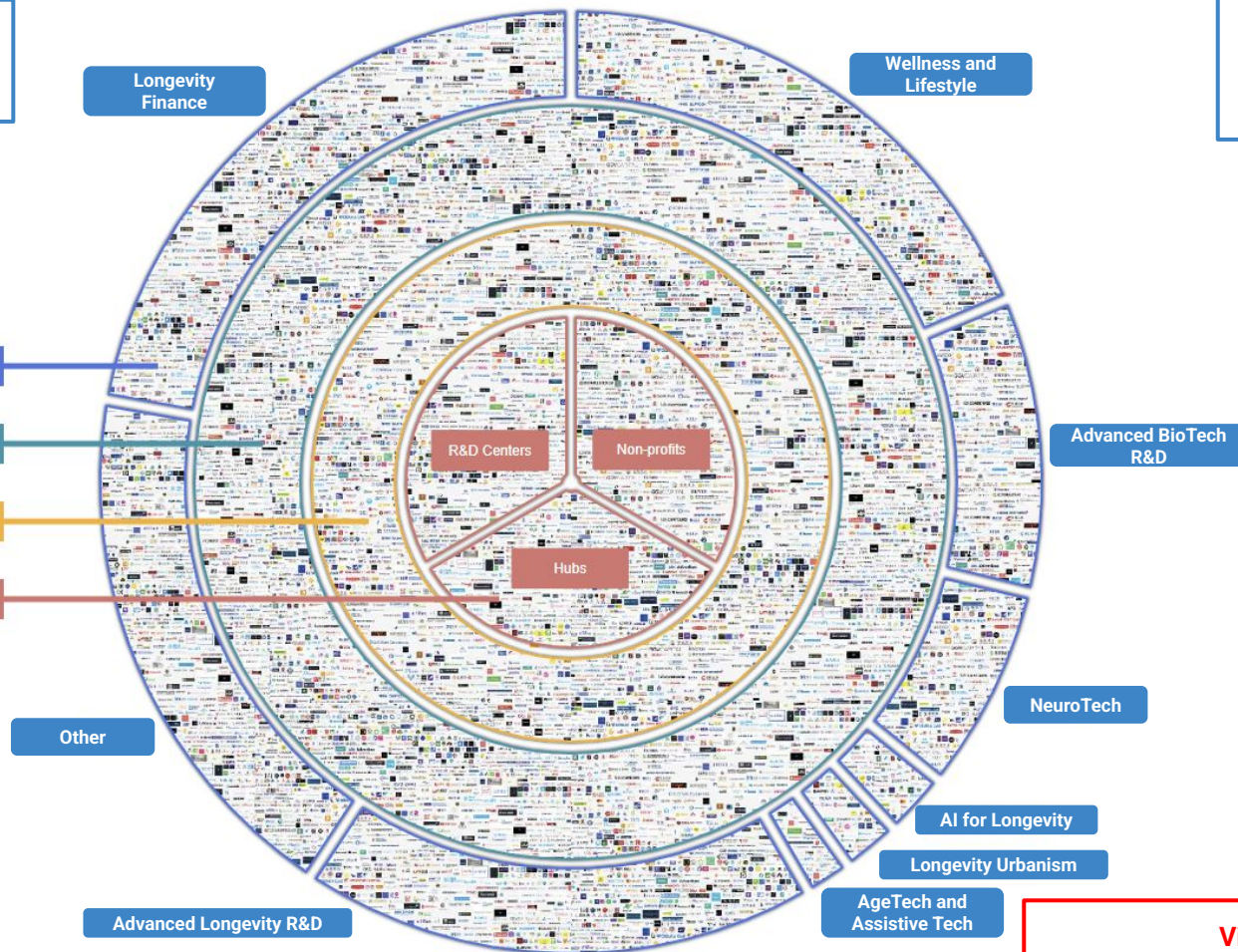
Switzerland's well-established healthcare infrastructure, combined with its advanced technological landscape, allows for seamless collaboration between academia, industry, and government bodies. The country's emphasis on precision medicine, regenerative therapies, and AI-driven healthcare ensures that longevity research remains at the forefront of global medical advancements. This convergence of expertise and innovation is further supported by government-backed initiatives, regulatory frameworks, and a dynamic investment environment that encourages longevity-focused startups and large-scale projects.

As the global demand for longevity solutions rises, Switzerland's proactive approach to fostering cross-sector partnerships and promoting scientific breakthroughs makes it a key player in the field. By leveraging its strengths in biotech, finance, and digital health, Switzerland is not only shaping the future of healthy aging but also setting new standards for longevity-focused research, investment, and healthcare solutions on a global scale.

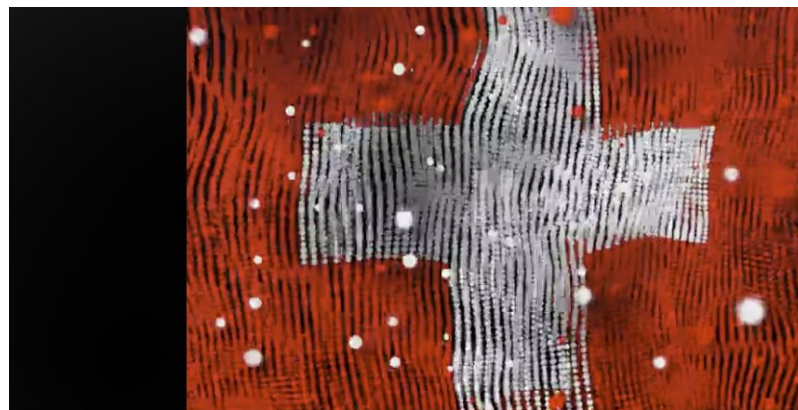
Longevity Industry in
Switzerland
Q1 2025

Companies – 5500
Investors – 1360
Leaders – 1200
Hubs – 180

Companies
Investors
Leaders
Hubs



View more:
www.longevity.international/switzerland

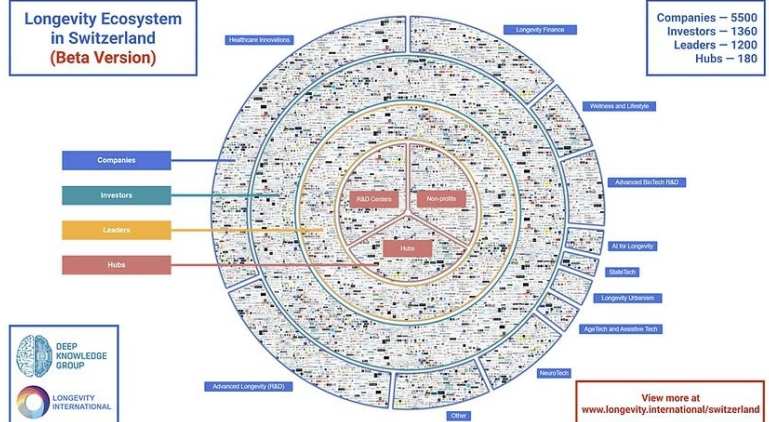


Longevity Ecosystem in Switzerland (Beta Version)

Supported by Deep Knowledge Group, Tech Longevity Ecosystem in Switzerland encourages business collaboration and knowledge exchange within the region. The platform showcases leading professionals from across Switzerland who are driving innovation and spearheading a transformative wave in the technology field. Tailored to cater to researchers, industry experts, investors, and other stakeholders, the Longevity Ecosystem in Switzerland platform offers a comprehensive perspective on the ever-evolving landscape of technology in the region. Explore the diverse realms of tech innovation and discover the limitless possibilities that the Switzerland Longevity Ecosystem has to offer.

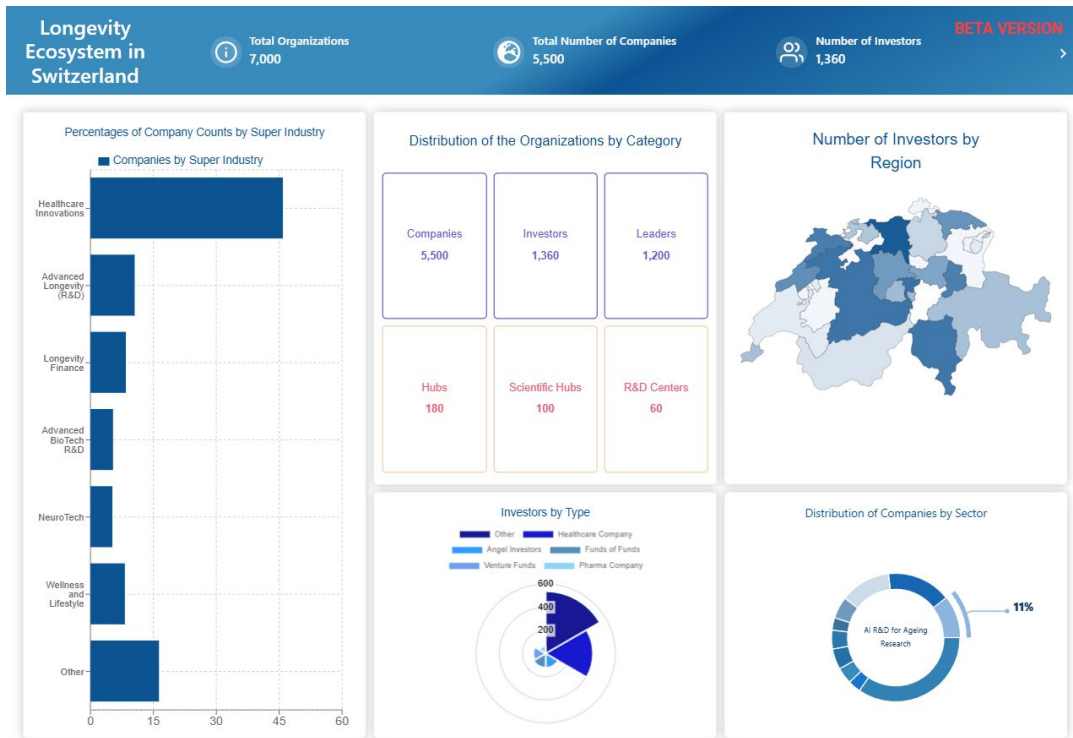


Longevity Ecosystem in Switzerland (Beta Version)



Let's Chat!

Platform Overview



Supported by Deep Knowledge Group, Tech Longevity Ecosystem in Switzerland encourages business collaboration and knowledge exchange within the region.

The platform showcases leading professionals from across Switzerland who are driving innovation and spearheading a transformative wave in the technology field.

Tailored to cater to researchers, industry experts, investors, and other stakeholders, the Longevity Ecosystem in Switzerland platform offers a comprehensive perspective on the ever-evolving landscape of technology in the region. Explore the diverse realms of tech innovation and discover the limitless possibilities that the Switzerland Longevity Ecosystem has to offer.

Longevity Ecosystem in Switzerland Summary

Switzerland Companies by Industry

○ Healthcare Innovations	2525
○ Advanced Longevity (R&D)	580
○ Longevity Finance	465
○ Wellness and Lifestyle	451
○ Advanced BioTech R&D	296

**5500
COMPANIES**

Leaders by Type

○ Speakers	287
○ Journalists	205
○ Policy Leaders	105
○ Academics	100
○ Other	507

**1200
LEADERS**

Investors by Types

○ Healthcare Company	407
○ Angel Investors	123
○ Funds of Funds	122
○ Venture Funds	107
○ Other	601

**1360
INVESTORS**

Companies by IPO Status

○ Private	5400
○ Public	100

**5400
PRIVATE
COMPANIES**

Companies by Cantons

○ Zurich	455
○ Geneve	420
○ Bern	225
○ Vaud	180
○ Zug	195
○ Other	4025

**455
COMPANIES IN
ZURICH**

Hubs in Switzerland

○ Hub	95
○ R&D	60
○ Non-profits, NGO, Charities	25

**180
HUBS**

**7000
TOTAL
ORGANIZATIONS**

Knowledge Hub Beta Version

Scientific & IT Resources >

20 Tech Books
20 Tech Journals
200 Tech Articles
15 Tech Benchmarks
40 Tech Reports
40 Tech Databases
10 Tech Software
20 Tech Models

Education & Collaboration >

25 Conferences in Switzerland
20 Workshops in Switzerland
20 Switzerland Certification Programmes
20 Switzerland University Programs
20 Online Courses in Switzerland
20 Lectures by Switzerland Leaders
20 Switzerland Research Projects
20 Scholarship Funds in Switzerland

Media & Trends >

40 Switzerland Leaders Interviews
25 Podcasts by Switzerland experts
50 Switzerland Blogs
500 News in Switzerland
100 Social Networks in Switzerland
10 Market Trends in Switzerland
10 Switzerland Diversity Trends
10 Women Leading the Field

Rankings & Top Leads >

5500 Tech Companies
1360 Investors
1200 Tech Leaders
500 Startups
180 Hubs
10 Switzerland Cities
30 Consulting Services
10 Switzerland Universities

Online Communities >

20 LinkedIn
20 Facebook
10 Reddit
10 GitHub
10 Quora
10 Twitter
10 Discord
10 Other Forums

West Switzerland Longevity Leaders



Alain Berset
EPFL School of Life Sciences



Douglas Hanahan
Laboratory of Integrative Systems Physiology EPFL



Johan Auwerx
EPFL School of Life Sciences



Denis Duboule
Idorsia Pharmaceuticals



Jeanpaul Clozel
Wyss Center Lausanne



Adriano Aguzzi
University of Lausanne



Jacques Dubochet
EPFL Institute of Bioengineering



Andrea Ablasser
University of Lausanne



Nouria Hernandez
EPFL School of Life Sciences



Didier Trono
Swiss Institute for Experimental Cancer Research



Joachim Lingner
EPFL Brain Mind Institute



Pierre Magistretti
Swiss Institute of Bioinformatics



Ioannis Xenarios
University of Bern



Daniel Schumperli
CUTISS AG



Daniela Marino
Swiss Cancer Center Leman



Michel Aguet
Nestle Research Center Lausanne



Werner Bauer
ETH Zurich Department of Biosystems



Martin Fussenegger
Center for Integrative Genomics UNIL



Bernard Thorens
EPFL Swiss Institute for Experimental Cancer Research



Michele De Palma
Laboratory of Stem Cell Bioengineering EPFL



Matthias Lutolf
University of Lausanne Faculty of Biology



Nicolas Mermod
EPFL Swiss Institute for Experimental Cancer Research



Freddy Radtke
Laboratory of Therapeutic Proteins and Peptides EPFL



Christian Heinis
EPFL Institute of Bioengineering



Jeffrey Hubbell
Swiss Institute of Bioinformatics



Olivier Michielin
Boehringer Ingelheim Switzerland



Hubertus Von Baumbach
Merck Switzerland



Stefan Oschmann
EPFL Institute of Bioengineering



Bart Deplancke
Lonza Visp



Herve Broly
Department of Fundamental Neurosciences UNIL



Romano Regazzi
Global Health Institute EPFL



Melanie Blokesch
Laboratory of Regenerative Hematopoiesis EPFL



Olaia Naveiras
ADC Therapeutics



Jacques Theurillat
Swiss Institute of Bioinformatics Lausanne



Philipp Bucher
EPFL Institute of Bioengineering



Pierre Gonczy
Glenmark Pharmaceuticals Switzerland



Jeffrey Petty
BC Platforms



Marcolivier Baradez
CSEM Neuchatel



Elena Martinez
Helsinn Healthcare SA



Mauro Lattuada
CHUV Department of Musculoskeletal Medicine



Yann Barrandon
Celgene International



Kurt Amrein
University of Lausanne Department of Biochemistry

Swiss Policy Leaders



Alain Berset
Council of Europe



Anil Soni
WHO foundation



Bernhard Schwartlander
World Health Organization (WHO)



Bertrand Levrat
Mediclinic Group



Catharina Boehme
World Health Organization (WHO)



Chikwe Ihekweazu
World Health Organization (WHO)



David Nabarro
4SD Foundation



Fiona Bull
World Health Organization



Gaudenz Silberschmidt
World Health Organization (WHO)



Ignazio Cassis
Federal Department of Foreign Affairs FDFA



Ilona Kickbusch
Global Health



Maria Van Kerkhove
World Health Organization (WHO)



Patrick Odier
Swiss Sustainable Finance



Peter Sands
The Global Fund to Fight AIDS, Tuberculosis and Malaria



Soumya Swaminathan
World Health Organization (WHO)



Tedros Adhanom Ghebreyesus
World Health Organization (WHO)



Ursula Von Der Leyen
European Commission



Simone Gibertoni
CLINIQUE LA PRAIRIE



Christoph Hock
Institute for Regenerative Medicine



Martin Schwab
Institute for Regenerative Medicine



Michael Ristow
Director of the Institute for Experimental Endocrinology at Charité - University Medicine Berlin



Edouard Battegay
UZH Healthy Longevity Center



Evelyn Bischof
Healthy Longevity Medicine Society



Heike Bischofferrari
University of Zurich and University Hospital Zurich



Elena Bonfiglioli
Microsoft's Healthcare Pharma and Life Sciences



Johannes Grillari
Ludwig Boltzmann Institute for Traumatology



Alexandra Bause
Apollo Health Ventures



Stefan Catsicas
Skyviews Life Science



Adam Pennicholson
FIND, the global alliance for diagnostics



Adelheid Onyango
World Health Organization



Alex Ross
World Health Organization



Allisyn Moran
World Health Organization



Anne Heritier
Lachat Hospice général



Ariane McCabe
GSK



Benn McGrady
World Health Organization



Birgitte Giersing
World Health Organization



Caius Ikejezie
World Health Organization



Cassandra Kellycirino
The International Union Against Tuberculosis and Lung Disease



Christian Pfeleiderer
The Global Fund



Craig Lissner
World Health Organization



Daniel Madandi
World Health Organization (WHO)

Geneva HealthTech & Longevity Leaders



Adam Aspinall
Fight the Fakes
Alliance



Adil Baudat
Kidellis



Aditi Sharan
Routes.Life



Alain Kolly
Hôpital moderne de
Genève



Alan Bernstein
Sustainable
Investment Enterprises
Ltd



Albane Chomette
Feelink



Albane Marie
Livity Therapy



Alberto Mussa
Sanofi



Alessandro Cara
Lonza



**Alessandro
Fiorentini**
Top Personal Trainers



Alessia Cervone
Recipes for Wellbeing



**Alexandre Ioan
Romoscanu**
Incite Medical



Alexandre Vacher
Laboratoire Sintyl -
Methode Physiodermie



Alexis Pincon
UBC



Alica Siedenburt
L'Oréal Professionnel



Ambrogio Feninno
Adent Cliniques
Dentaires



**Ambroise
Magistretti**
GliaPharm



Amy Dong
Health Garden &
Wellness



Ana Sagot
Philips



Andreas Jauslin
Merck Serono



Anna Boyer
B and Smile



Anne Nadjafi
AMWellness



Annececile Chevrier
Galderma



Anthony Bouchain
Activ Health
Physiotherapy



Anthony Bussiere
OM Pharma



Anthony Mbewu
Global Forum for
Health Research



Bruce Bono
EHC European Health
Corporation



Antonia Lomer
Pain Patterns



Arthur Germain
OneDoc



Asma Dakhouche
HOLON



Aubryjan Schipper
GymNeva



Aude Donon
L'OCCITANE



Audrey Fusco
Wella Company



Aurelien Gauffrenet
Bean2me



Aurore Lucas
Sanofi



Balthazar Moncult
Galenica



Baptiste Chalot
STUDIO-11 LLC



Basem Higazy
Consulto



Beatrice Fabricius
Cell Receptor



Benjamin Rousselot
EHC European Health
Corporation



Benoit Durandeux
Novartis



Bernard Vogel
Endeavour Vision

The Federal Council's Health Policy Strategy 2020–2030

The Federal Council's health policy strategy for 2020–2030, known as Health 2030, addresses Switzerland's healthcare challenges, including rising costs, aging populations, and technological advancements. It focuses on four pillars: embracing digital transformation, adapting to demographic and societal changes, fostering opportunities for healthier lifestyles, and maintaining high-quality, affordable care. The strategy emphasizes sustainable healthcare and equal access for all residents. It aims to leverage innovation and collaboration while addressing ethical and legal considerations surrounding new technologies. Overall, Health 2030 strives to build a modern, inclusive, and efficient healthcare system for the future.

Six challenges will be targeted:

- technological and digital transformation
- demographic and social changes
- maintenance of high-quality, affordable care
- opportunities for a healthy life (environment/workplace)

Strategic Objectives

Utilize Health Data and Technologies



Promote digitalization and define the use of new technologies.

Promote Health Literacy



Enhance awareness and improve access to health information.

Safeguard Care and Funding



Ensure adequate long-term care and optimize its funding.

Ensure Healthy Aging



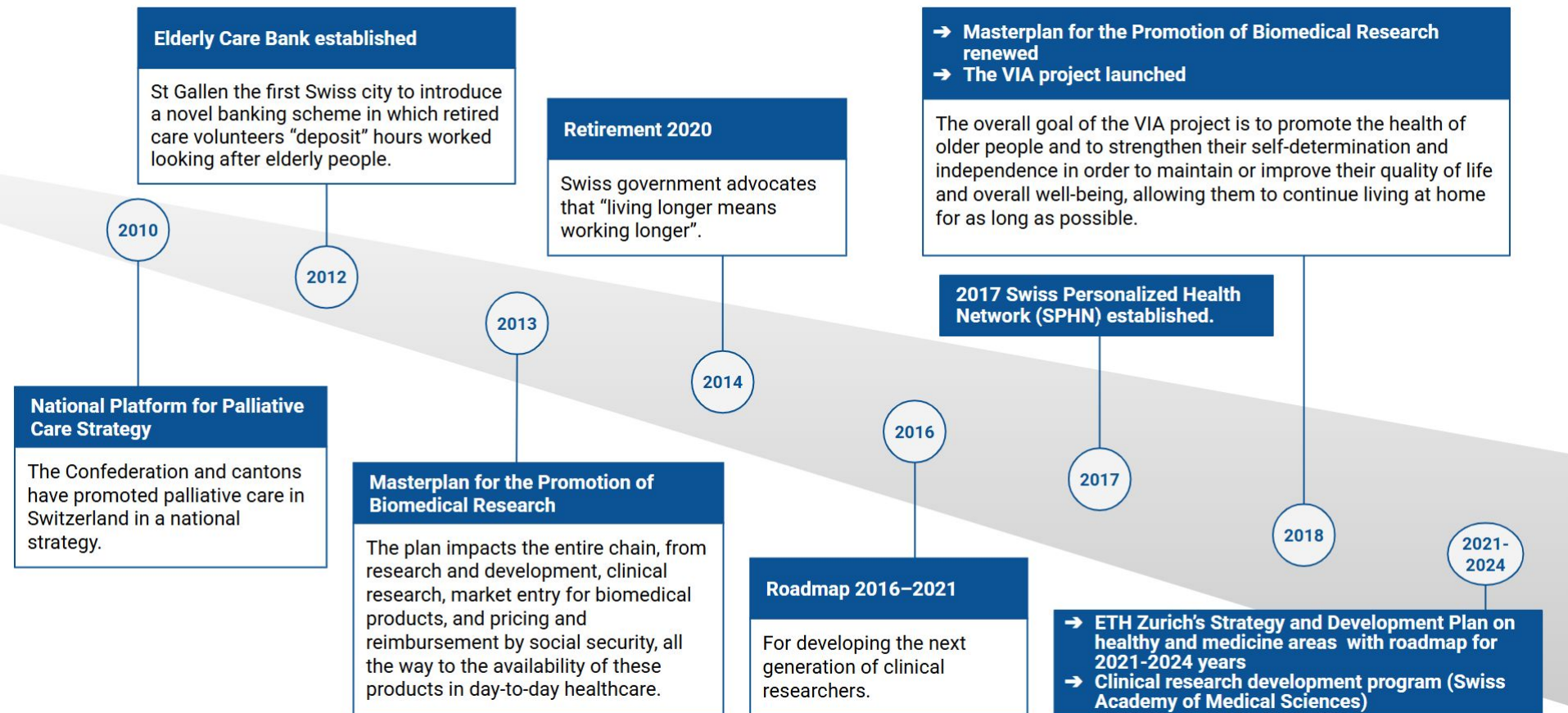
Focus on preventing diseases and supporting child health.

Improve Quality of Care



Strengthen coordinated care and enhance medical treatments.

Timeline of Swiss Government Involvement in Longevity



Longevity Companies in Switzerland by Industry

BETA VERSION

Healthcare Innovations



Longevity Finance



NeuroTech



Other



Wellness and Lifestyle



Longevity Urbanism



Advanced BioTech R&D



AI for Longevity



Advanced Longevity (R&D)



AgeTech and Assistive Tech





Switzerland - Key Longevity Development Metrics



General metrics

Life Expectancy	Both sexes life expectancy (2019)	81.8 years
	Male life expectancy (2018)	81.2 years
	Female life expectancy (2018)	85.2 years
GDP	GDP per capita, current prices (2018)	82.41 thousand (\$)
	GDP per capita, PPP (2018)	65.71 thousand (\$)
	GDP, current prices (2018)	707.54 billion (\$)
Population Ageing	Rate of population ageing	1.9 (2007-2017)
	Aged over 65 (2018)	18.34%
	Age dependency ratio (2017)	28%
Healthcare Efficiency	Health expenditure (2017)	12.3% of GDP
	Health expenditure per capita (2017)	8.009 thousand (\$)
	Healthcare efficiency score (2018)	58.4
Retirement	Total # retired	1 560 790
	Retired people proportion	18%
	Normal retirement age (Man/Woman)	65 years/ 64 years
	Early retirement age (Man/Woman)	63 years/ 61 years

Longevity Initiatives

- Age of relevant initiatives: **15 years**
- **3** of WHO age-friendly cities and communities
- **4** initiatives focused on non-medical improvement of quality of life
- **1** initiative focused on preventive medicine and healthcare approaches
- **2** initiatives involve research or R&D of medicines that directly impact on ageing



DEEP
KNOWLEDGE
GROUP
LIFE SCIENCES DIVISION

Longevity Ecosystem in Switzerland-Key Players

Q1 2025



Swiss Longevity Ecosystem : Clusters and Hubs

BioValley, one of the leading European Life Sciences regions in the world, bringing together three regions from France, Germany and Switzerland

Lausanne

Lake Geneva region: 48 Biotech companies

Geneva

Unofficial “world capital of health”
Home to UN, WHO and Red cross

Basel

Global headquarters of Novartis and Roche. 69 Biotech companies

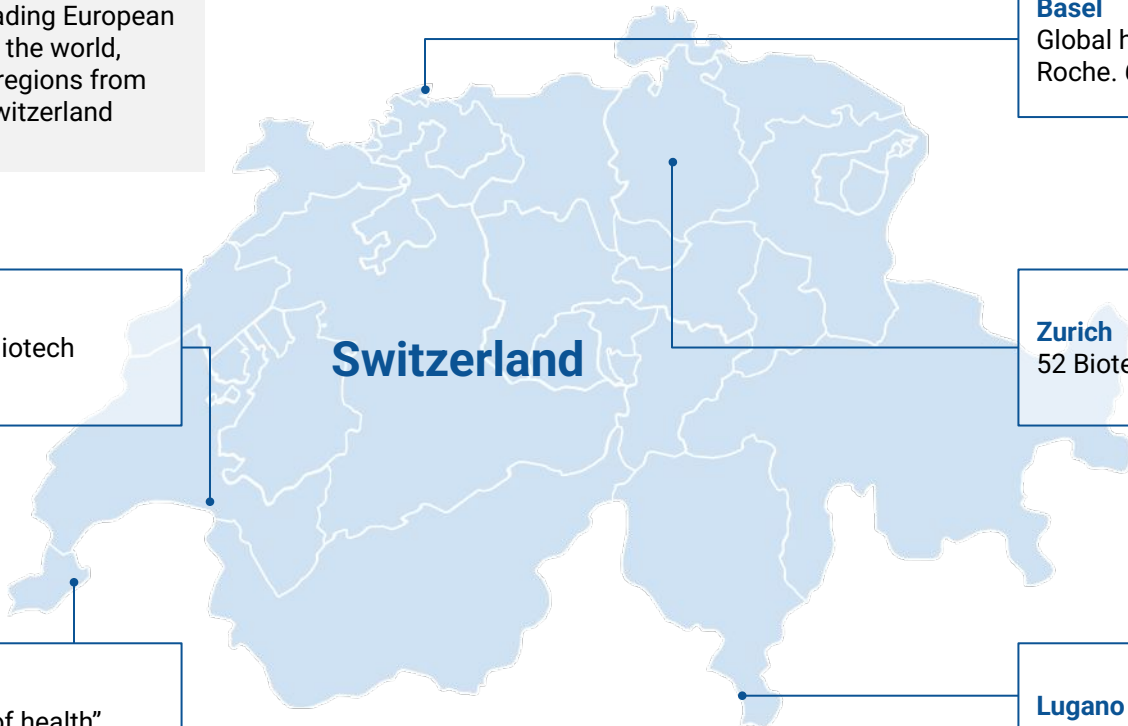
Zurich

52 Biotech companies

Lugano

Ticino region: 26 Biotech companies

Switzerland

A map of Switzerland is centered on the page, with its internal cantonal boundaries outlined in white. Six blue dots are placed on the map, each with a thin blue line connecting it to a text box. The dots are located in the northwest (BioValley), north-central (Basel), west (Lausanne), southwest (Geneva), east (Zurich), and south (Lugano) regions. The word 'Switzerland' is printed in a large, bold, blue font across the middle of the map.

Swiss Longevity Ecosystem : Examples of Key Hubs



Ticino

Advanced Manufacturing Hub Ticino

Advanced Manufacturing Hub Ticino is a dynamic center dedicated to fostering innovation and collaboration in the manufacturing sector. It serves as a catalyst for businesses and startups, providing access to cutting-edge technologies and expertise. The hub encourages research and development initiatives, promoting sustainable practices and advanced production techniques. By connecting industry leaders, academic institutions, and entrepreneurs, it aims to drive growth and competitiveness in the regional manufacturing landscape.



Lifehub.swiss

Lifehub.swiss is a wellness center dedicated to promoting holistic health and well-being through a variety of services. Offering personalized coaching, therapeutic treatments, and wellness workshops, it aims to support individuals on their journey to a balanced lifestyle. The center emphasizes the importance of mental, emotional, and physical health, creating a nurturing environment for personal growth. With a team of experienced professionals, Lifehub.swiss fosters a community focused on achieving optimal health and vitality.



International Risk Governance Center Irgc

The International Risk Governance Center (IRGC) is a research institution based in Switzerland that focuses on the management of complex risks. It aims to bridge the gap between scientific knowledge and policy-making by providing frameworks for risk governance. The center engages with various stakeholders, including governments, industry, and academia, to promote effective decision-making in risk-related issues. IRGC's work encompasses a wide range of topics, including environmental, technological, and health-related risks.



Swiss Center For Personalized Medicine

The Swiss Center for Personalized Medicine is dedicated to advancing healthcare through tailored medical solutions. By integrating cutting-edge research with innovative technologies, the center focuses on delivering personalized treatment plans that cater to individual patient needs. It fosters collaboration among scientists, clinicians, and industry partners to enhance the understanding of diseases and improve patient outcomes. Committed to excellence, the center plays a pivotal role in shaping the future of personalized medicine in Switzerland and beyond.

Swiss Longevity Ecosystem : Examples of Key Hubs



Trust Valley

Trust Valley is a premier platform dedicated to fostering secure and transparent online transactions. By leveraging cutting-edge technology and innovative solutions, it ensures that businesses and consumers can engage with confidence in the digital marketplace. The company specializes in providing comprehensive trust services, including identity verification, fraud prevention, and secure payment processing. With a commitment to enhancing user experience and building lasting relationships, Trust Valley is a leader in promoting trust and safety in the evolving digital economy.



Innovaud

Innovaud is the innovation and investment promotion agency for the canton of Vaud, in Switzerland's Lake Geneva region. Innovaud have a long history of supporting innovation by startups, scale-ups, SMEs and large tech companies..

Swiss Institute for Translational
and Entrepreneurial Medicine



Sitem Insel

SITEM Insel is a dynamic hub focused on fostering innovation and collaboration within the technology sector. By providing a vibrant workspace and a supportive community, it nurtures startups and established companies alike, encouraging them to explore new ideas and solutions. The hub offers various resources, including mentorship programs, networking events, and access to cutting-edge technologies. With a commitment to sustainability and growth, SITEM Insel positions itself as a leader in driving the future of digital transformation.



Switzerland Innovation Park Biel Bienne

Switzerland Innovation Park Biel/Bienne is a dynamic hub that fosters collaboration between industry, academia, and research institutions. It serves as a catalyst for innovation, providing state-of-the-art facilities and resources to support startups and established companies alike. The park is strategically located in a region known for its technological expertise, particularly in the fields of engineering and precision manufacturing. By promoting knowledge exchange it aims to drive sustainable economic growth and position itself as a leader in cutting-edge technologies.

Longevity Government Organizations

15 Swiss Government Organizations Focusing on Aging and Longevity



swiss
clinical
trial
organisation

Swiss Clinical Trial
Organisation



Swiss Personalized
Health Network



biotechnet
switzerland

Biotechnet



SystemsX.ch



life sciences
cluster basel

Life Science
Cluster Basel



**BASEL
AREA**
MORE TO DISCOVER

BaselArea.swiss



**BASEL
LANDSCHAFT**

Administration of the
Canton of
Basel-Landschaft



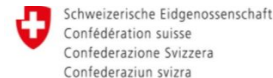
Bank St. Gallen

St. Gallen Elderly
Care Bank



Federal Department of Economic Affairs,
Education and Research EAER
Agroscope

Federal Department of
Economic Affairs,
Education and Research



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Swiss Federal
Statistical Office FSO

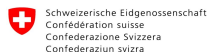


handelskammer
beider basel

Basel Chamber of
Commerce



Swiss Biobanking
Platform



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Swiss Confederation
Commission for Technology and Innovation CTI

Swiss Federal Commission
for Innovation and
Technology



WHO



Canton
of Basel-Stadt

Longevity Non-Profit Organizations

15 Swiss Non-Profit Organizations Focusing on Ageing and Longevity



**UZH
IREM**

Institute for
Regenerative Medicine



LS²
Life Sciences Switzerland

Life Sciences
Switzerland



**SWISS
BIOTECH**

Swiss Coordination
Committee for Biotechnology



**health2030
genome center**

Health 2030 Genome
Center



GERO
Gerontological
Economic
Research
Organization

Gerontological Economic
Research Organization



BIOVALLEY

BioVaalley



FNSNF
SWISS NATIONAL SCIENCE FOUNDATION

Swiss National
Science Foundation



**Swiss Stem Cell
Foundation**

Swiss Stem Cell
Foundation



Schweizerische Gesellschaft für Gerontologie
Société Suisse de Gérontologie
Società Svizzera di Gerontologia
SGG SSG

Swiss Society of
Gerontology



Swiss Society for Aging Research

Swiss Society for
Aging Research



**THE GENEVA
FOUNDATION**
The future of military medicine. Today.

The Geneva Foundation for
Medical Education and
Research



SIRM
Swiss
Institute for
Regenerative
Medicine

Swiss Institute for
Regenerative Medicine



**VELUX
STIFTUNG**

Velux Stiftung



**Swiss Biotech
Association**

The Swiss Biotech
Association



**VONTOBEL
-STIFTUNG**

Vontobel Foundation

Key Resources

10 Swiss Journals Focusing on Ageing and Longevity



Cells



Frontiers in Aging Neuroscience



Frontiers in Genetics



Frontiers in Neurology



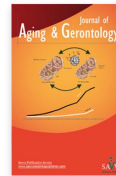
Journal of Personalized Medicine



In Vivo



International Journal of Molecular Science



Journal of Aging & Gerontology



Public Health Genomics



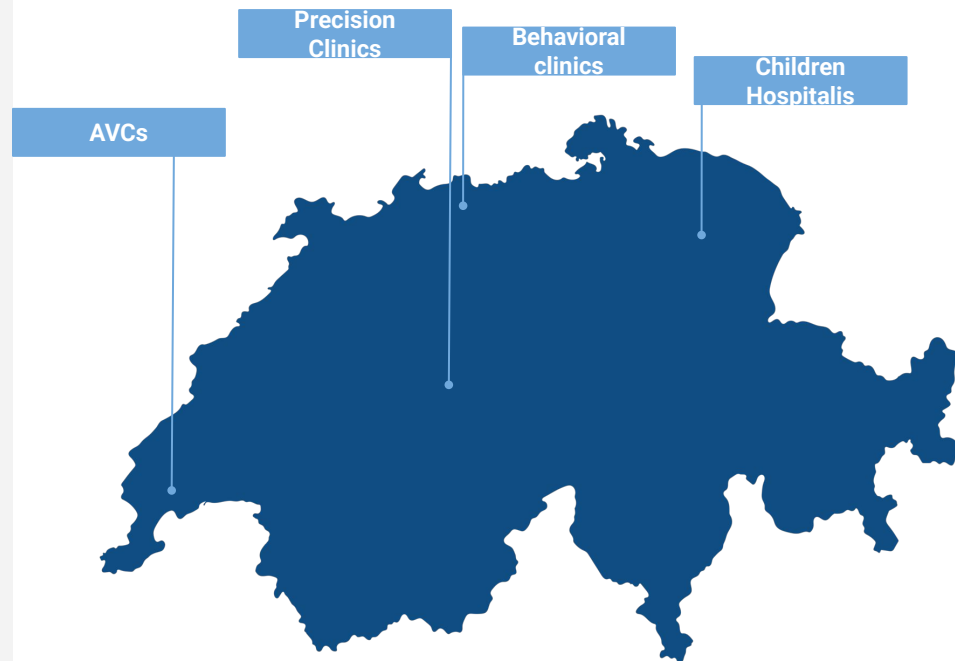
Tissue Engineering and Regenerative Medicine Journal

Longevity Clinics in Switzerland

Switzerland serves as a prominent hub for HealthTech innovation, hosting a significant number of companies within the sector.

The Swiss government actively fosters innovation by introducing and supporting advanced HealthTech initiatives. For instance, biotech and science parks, such as the Biopôle in Lausanne, provide a collaborative environment that drives growth in healthcare, biotechnology, and pharmaceuticals, with local production of advanced solutions. Building a resilient and cutting-edge healthcare industry remains a top priority for Switzerland. A strong focus on research and development (R&D) has become a key strategy in achieving these goals. Switzerland attracts numerous pioneering companies in medicine and healthcare to its thriving innovation districts, offering ecosystems specifically tailored to medical advancement. With the ongoing growth of global medical care initiatives in the region, Switzerland continues to solidify its position as a leading global center for science-driven startups and healthcare innovation.

Distribution of clinics in Switzerland

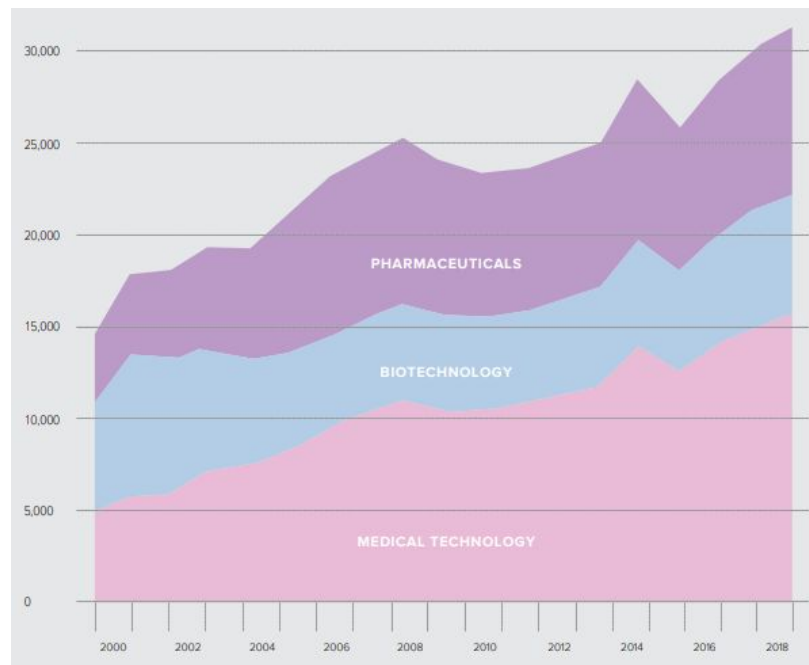


Increased International Collaboration in the Switzerland Patents in Life Sciences

In recent years, Switzerland has demonstrated remarkable growth in international collaboration for clinic-related patents, underscoring its dedication to establishing itself as a global leader in innovation. This increase in patent registrations highlights Switzerland's expanding network of global partnerships and its commitment to addressing complex challenges within the clinics sector.

While fluctuations in the annual number of newly registered patents are anticipated, the average number of patents over the past four years has significantly surpassed prior levels. This trend reflects Switzerland's consistent progress in nurturing a robust intellectual property landscape. Looking ahead, Switzerland's sustained emphasis on enhancing global collaborations and achieving high levels of annual patent registrations points to a promising trajectory for innovation. The country's active engagement in the clinics domain will pave the way for transformative discoveries and foster cross-border partnerships, reinforcing its status as a dynamic hub for progress.

Annual Registration of the the Switzerland Patents





DEEP
KNOWLEDGE
GROUP
LIFE SCIENCES DIVISION

Longevity Ecosystem in Switzerland

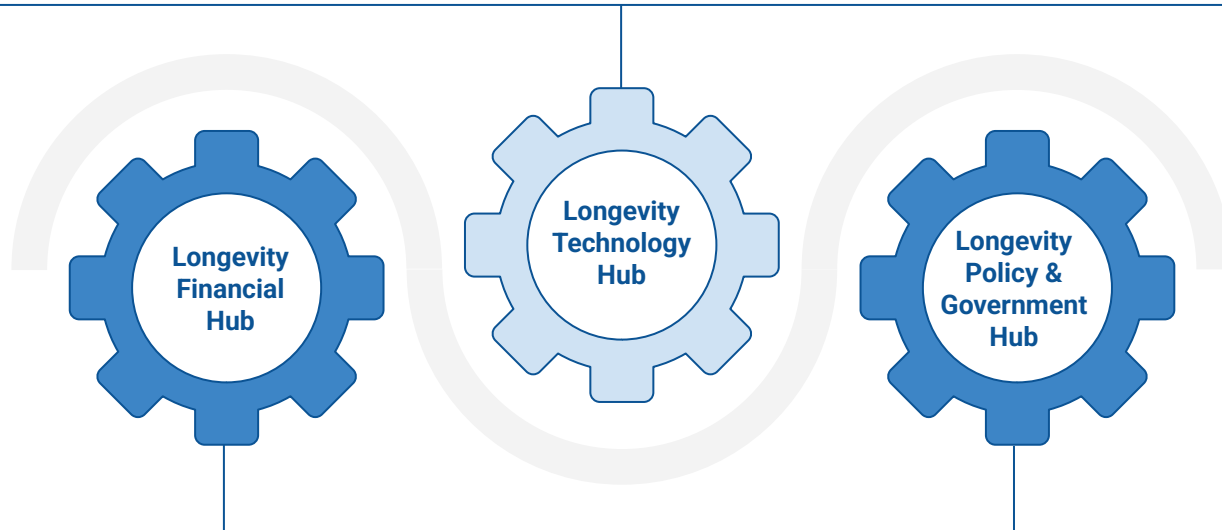
Key Conclusions and Road Ahead

Q1 2025



Kep Pillars of Swiss Longevity Valley

Every industry needs an innovative out-of-border approach that can be accelerated by the intense research & development sector. Close collaboration between academic and industrial representatives of the BioTech community may create an auspicious ecosystem. In such an environment, high-tech startups rise, attracting new investments and talents, daring to find solutions to the most difficult aging-related issues of modernity.



The main objective of Longevity Financial Hub is to develop strong global connections and focus on the needs of the economy and serve as an international financial platform for particular regions and the global economy in general. Progressive asset management firms, investment banks, pension funds, and insurance companies based in Longevity Financial Hubs will develop new business models using AI to improve analytics quality.

Additional efforts are needed to further maintain and develop the industry's existing strengths, including government support for research and development, as well as other stakeholders in the Longevity Industry. Aging proliferation as a growing problem is turning into an opportunity for governments to develop progressive policies for the pension system, an ecosystem of insurance companies, and a national strategy for intensive healthcare system development.

History, Current State and The Road Ahead

History, Current State and The Road Ahead

History

Switzerland's commitment to Longevity research began in the early 2000s, with an emphasis on precision medicine and biotech innovations. Renowned institutions such as ETH Zurich and the University of Basel paved the way for advancements in aging research. The launch of the Swiss Longevity Valley in the mid-2010s marked a turning point, consolidating the country's efforts to become a global leader in life extension, regenerative medicine, and digital health. With increasing investment and government support, Switzerland rapidly developed into a hub for cutting-edge Longevity technologies and groundbreaking scientific discoveries.

Current State

Switzerland is now a key player in the global Longevity ecosystem, with over 100 companies and research centers dedicated to life extension, precision health, and regenerative therapies. The Swiss Longevity Valley continues to grow, attracting both local and international talent. Collaboration between academic institutions, biotech companies, and investors has accelerated the development of novel treatments and digital health solutions. Government initiatives, such as the Swiss Biotech Strategy, support the sector's growth by fostering innovation, providing funding opportunities, and ensuring a robust regulatory framework for Longevity startups.

The Road Ahead

Looking ahead, Switzerland aims to solidify its position as the epicenter of Longevity innovation. With ongoing investments in AI-driven healthcare, regenerative therapies, and biomarker research, the country is set to drive the next generation of breakthroughs in aging science. As global demand for Longevity solutions grows, Switzerland will focus on fostering cross-border partnerships, expanding its healthcare infrastructure, and scaling its Longevity-focused startups. Emphasizing the convergence of digital health and precision medicine, Switzerland will continue to lead the charge in redefining healthy aging, positioning itself as a key player in the global Longevity revolution.

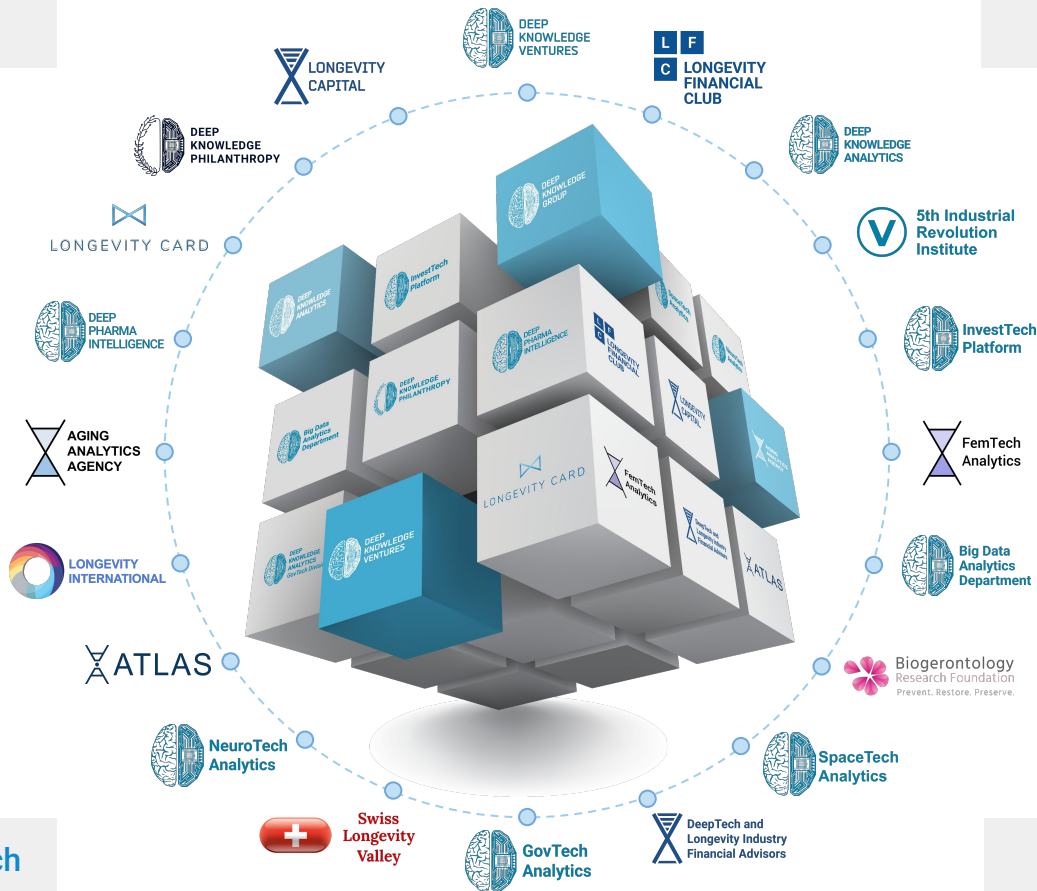
dkv.global

info@dkv.global

Deep Knowledge Group

Longevity Ecosystem in
Switzerland

swiss-ecosystem.tech



www.deep-innovation.tech

www.dkv.global