

15 Conferences: Longevity in Switzerland



11th International Francophone Congress of Gerontology and Geriatrics



11th International Francophone Congress of Gerontology and Geriatrics (CIFGG) is organized by Swiss Society for Geriatrics and Swiss Society of Gerontology. Conference Topics include: News in geriatric medicine; Current and future treatments for common pathologies in old age (cardiovascular diseases, cognitive disorders and dementia, diabetes, cancer, osteoporosis, osteoarthritis, infections, depression, delirium, falls, incontinence, fragility, malnutrition, mobility disorders, loss of functionality, sarcopenia); Organization and practice of care; Gerontechnology; The biology of aging; Aging and society.

Date:	13 - 15 June 2018
Location:	Montreux, Switzerland
Organizers:	Swiss Society for Geriatrics, Swiss Society of Gerontology
Web Site:	swiss-conferences.com

69th World Health Assembly



World Health
Organization

The World Health Assembly is the decision-making body of WHO. It is attended by delegations from all WHO Member States and focuses on a specific health agenda prepared by the Executive Board. The main functions of the World Health Assembly are to determine the policies of the Organization, appoint the Director-General, supervise financial policies, and review and approve the proposed programme budget.

On the event the Health Assembly is requested to consider the draft global strategy and plan of action on aging and health and to endorse it.

Date:	23 - 28 May 2016
Location:	Geneva, Switzerland
Organizers:	WHO
Web Site:	who.int

Aging & Cognition 2019



This Aging & Cognition conference series aims to stimulate research in the domain of cognitive aging and related research fields in Europe by bringing together European and non-European scientists. Cognition is defined in the broadest sense, including sensory, cognitive, motor and emotional aspects, as well as human and animal studies. Whereas cognition and cognitive neuroscience for healthy aging are the main focus of the conference series, an additional focus targets interventions aimed at influencing age-related cognitive deficits.

Date:	23 - 28 May 2016
Location:	Zurich, Switzerland
Organizers:	University of Zurich
Web Site:	eucas.org

Alzheimer's and Dementia Care



The theme of the conference is “Global Voice and Awareness on Alzheimer's Disease and Dementia Care”. The conference covers the translational nature of Neurological research, with emphasis on both the basic science as well as its applications in Industry and Academia. Presentations include major research advances in Alzheimer’s disease, dementia, brain injury, aging awareness, Parkinson’s diseases, dementia nursing, stroke, neurodegenerative diseases, prevention and therapy of the disease, and other related neurological disorders. The groundbreaking series of Alzheimer's, Dementia and Aging Awareness Conferences attract international medical and scientific professionals from worldwide.

Date:	17 - 18 June 2019
Location:	Zurich, Switzerland
Organizers:	LexisConferences
Web Site:	swiss-conferences.com

Annual Aging and Drug Discovery Forum



In this symposium, leaders in the aging and longevity field will describe the latest progress in the molecular, cellular and organismal basis of aging and our search for interventions. A panel of thought-leaders will give us their cutting edge reports on the latest progress in our quest to extend the healthy lifespan of everyone on the planet. Participants will hear from both academic and industry players on the future of aging and longevity research. Everyone should join the conference - this merger of driven scientists and global visionaries in an event that may shape the field in years to come.

Date:	10 - 11 September 2019
Location:	Basel, Switzerland
Organizers:	BASEL LIFE
Web Site:	nature.com

Biology of Aging - Gordon Research Seminar



The Gordon Research Seminar on Biology of Aging is a unique forum for graduate students, post-docs, and other scientists with comparable levels of experience and education to present and exchange new data and cutting edge ideas.

The focus of this meeting is the fundamental processes and pathways of aging emerging from studies of model organisms, how these concepts advance the understanding of human aging and age associated diseases, and how this knowledge can be translated into successful interventions to ameliorate the functional decline of age. The GRS promote interactions and constructive networking with successful established scientists as well as with their peers, and engage in workshops with role models from academia, industry and government on career development.

Date:	8 - 9 July 2017
Location:	Les Diablerets, Switzerland
Organizers:	Gordon Research Conferences
Web Site:	grc.org

Credit Suisse Global Supertrends Conference 2019



Credit Suisse Global Supertrends Conference, formerly titled Megatrends Conference, is designed to provide in-depth discussions from internationally recognized opinion leaders, sector specialists and industry leaders on the fundamental social, economic, environmental and demographic trends that are expected to impact global markets in the future. Demographics, transformational socioeconomic and political developments as well as technological and scientific progress are at the core of supertrends as the conference provides our client investors with the multi-year investment themes to capture opportunities in major societal shifts.

Date:	23 April 2019
Location:	Singapore, the Republic of Singapore
Organizers:	Credit Suisse
Web Site:	credit-suisse.com

Integrative Biology of Aging: New Insights from Molecules to Systems



Recent studies from diverse model organisms, such as worms, flies, and mice, have demonstrated that systemic interplay between multiple tissues and organs regulates aging and longevity. Additionally, subcellular systems such as organelles and stress pathways can often communicate intra- and intercellular. To dissect such complex systemic regulation of aging and longevity, significant progress has been made in identifying control networks and basic architectures, but how communication is achieved at different levels of organization and assembled into larger architectures is only beginning to be explored. The major objective of the GRS is to explore these themes in a supportive setting that particularly focuses on the needs of graduate students and postdoctoral trainees, and prepare them for a full and productive participation in the GRC to follow.

Date:	9 - 14 July 2019
Location:	Les Diablerets, Switzerland
Organizers:	Gordon Research Conferences
Web Site:	grc.org

Gerontology Symposium



The mission of the Gerontology Symposium is to focus on expert opinion on current trends and tendencies in gerontology targeted to inhibit too fast processes of aging and bring them within physiological limits estimated as such in modern gerontology and anti-aging medicine. Evidence-based data, safety and scientific argumentation are given priority.

World renowned experts have been invited to draw up recommendations for application of carefully argued means and methods in medical practice.

Date:	27 May 2017
Location:	Geneva, Switzerland
Organizers:	Swiss National Science Foundation
Web Site:	swiss-conferences.com

Next Generation Summit - Investing in Longevity Forum



Next Generation Summit explores the topic of 'First Movers'. First Movers are very important for society as they look beyond the short-term challenges and focus instead on developing innovative ideas. While some of these ideas will never come to fruition, others will make it on to the market and may even become the new norm one day. Next Generation conference provides an audience of interested investors with first-hand insights from Julius Baer's leading experts and renowned guest speakers on the topic of 'First Movers' – people who look beyond short-term challenges and instead try and test innovative ideas.

Date:	20 October 2015
Location:	Zurich, Switzerland
Organizers:	Julius Baer
Web Site:	juliusbaer.com

Personalized Oncology 2019

Personalized Oncology 2019

At “Personalized Oncology 2019”, the world’s experts on translational oncology research will highlight the current developments and future perspectives of patient-centric, personalized prevention, diagnosis, treatment, and outcome of cancer patients. Organizers invite everyone to join their international audience of scientists, clinicians, translational researchers, computational biologists and contributors from the pharmaceutical and technology industry at this great event and shape together the future of personalized oncology. Accordingly, the invited speakers are world-renowned researchers and clinicians. The conference is organized in the context of the Personalized Health Alliance Basel-Zurich, including the University and University Hospital Basel, ETH Zurich, and the University and University Hospital Zurich.

Date:	23 - 25 June 2019
Location:	Basel, Switzerland
Organizers:	Personalized Health Alliance Basel-Zurich
Web Site:	unibas.ch

Precision Medicine and Personalized Health



The one-day Conference 2018 on Precision Medicine and Personalized Health of the Federation of European Academies of Medicine (FEAM), hosted by the Swiss Academy of Medical Sciences (SAMS), focused on recent developments in precision medicine and personalised health, and attracted senior representatives of the biomedical community from Switzerland and from across Europe. The key message coming out of the FEAM conference on personalised health was that the patient should always be at the heart of new biomedical research. Personalised medicine is a relatively new field of medicine that's managed to capture the minds and imagination of the general public.

Date:	28 September 2018
Location:	Geneva, Switzerland
Organizers:	FEAM
Web Site:	feam.eu

Swiss Genomics Forum



The Swiss Genomics Forum (SGF) organized by the Health 2030 Genome Center, will bring together researchers, clinicians, patient communities, and other stakeholder groups to meet and discuss about the future of genomics. The following themes will be explored at the SGF2019: Genomics: opportunities and challenges; Diseases: latest genomics based diagnostic and therapeutic approaches; Personalized Health: relevance and impact of genomic medicine; Data: legal and ethical issues around sharing patient data; Collaboration: strategic partnerships.

Date:	27 September 2019
Location:	Geneva, Switzerland
Organizers:	Health 2030 Genome Center
Web Site:	health2030genome.ch

The World's Leading AI in Medicine Summit



The World's Leading AI in Medicine Summit is the only large-scale, global summit focused purely on AI in healthcare. Intelligent Health gathers the world's brightest AI health brains from pharmaceutical, biotech, medtech, health provisions, clinicians, tech companies, startups, investment and science every September in Switzerland. They work in line with the UN Sustainable Development Goals and have a big focus on making sure the benefits of AI are distributed globally. The mission of the conference is to progress discussions about how AI can be used to prevent and solve some of the world's greatest healthcare problems, improve the health of the human race and set the global AI agenda in healthcare for 2020 and beyond.

Date:	11 - 12 September 2019
Location:	Basel, Switzerland
Organizers:	Intelligent Health AI
Web Site:	intelligenthealth.ai

UBS's 2018 Healthcare Summit



Key themes like transformative trends and enabling innovations in the healthcare industry take center stage in the UBS's, a Swiss multinational investment bank, Healthcare Summit 2018.

By providing an exceptional platform to deepen networks in the industry, the summit brings together forward-thinking leaders, captains of industry and renowned speakers who are at the forefront of the transformative trends in healthcare, life science and technologies. Thematic topics include: The future of healthcare; Singapore's biotech inflexion; Living to 150; Big data and artificial intelligence; Disruptive healthcare business models; Investment opportunities in healthcare

Date:	19 October 2018
Location:	Singapore, the Republic of Singapore
Organizers:	UBS
Web Site:	ubs.com