## Current SFCNS / YouCliN mentors

Name, Title	Affiliation(s)	Main fields of interest	What to offer
Prof. Dr. Philippe Bijlenga, MD/PhD	Hôpitaux Universitaires de Genève	Cerebrovascular, Skull Base, ICU, Neurotrauma, Navigation, Data Science and decision making	How to design a study. How to collect data. How to manage the study process. How to manage multiple centers contributing
Prof. Dr. med. Oliver Bozinov, MD	Dep. of Neurosurgery, Kantonsspital St.Gallen Medical School St.Gallen University of Zurich	Tumor and Vascular Neurosurgery Skull Base Neurosurgery Intraoperative Imaging Brainstem Surgery	Mentoring of academic careers Coaching in leadership Fellowships (for long-term German language skills are required)
Dr. med. Marian Galovic, MD	Klinik für Neurologie, Universitätsspital Zürich und UCL Queen Square Institute of Neurology, London	Epilepsy/Neurology, Neuroimaging, epidemiology and prognostic models	Neurology consultant based in Zurich specializing in epilepsy and neuroimaging research, Chair of ILAE Young Epilepsy Section. I can provide advice on building an early clinical and research career, facilitating exchange in a network of young clinicians/research reconciling work with an active and balanced lifestyle.
PD Dr. med. Mira Katan Kahles, MSc	Attending physician at the USZ (Dept. of Neurology) and research group leader at the University of Zurich. Board member of the "Swiss Stroke Society", chair of the "PR committee" of the "European Stroke Organization", editorial board member of the Journal "Stroke",	Cerebrovascular disease, biomarker, precision medicine, epidemiological studies and clinical trials	I am happy to provide insights into the academic world and give advice on how to build a clinical/research career. As a mother of a 5 year old, I may be also able to give some advice on how to combine work and family

	"Neurology" among		
	others		
Emanuel Keller, MD Associate Professor in Neurocritical Care	Dept. of Neurosurgery & Inst. Of Intensive Care Med, University Hospital Zurich	SAH, neuroprotection, Neuro-COVID-19, big data, predictive algorithm	Advice/support in clinical studies
Prof. Dr. med. Karl Schaller	HUG, Université de Genève	Imaging in neurosurgery, monitoring & mapping, neurovascular, surgical education	Stage in high-end environment, access to European arena
Prof. Dr. med. Margitta Seeck	University Hospital of Geneva	EEG, clinical neurophysiology, epilepsy, surgery	Support academic medicine, how to integrate meaningful research into clinical routine. Sensitive to different career strategies for female and male neuroscientist
PD Dr. med. Arseny Sokolov	I am a clinical and research fellow in neurorehabilitation at the Inselspital Bern and the CHUV Lausanne	My main research interests are cognitive neurorehabilitation, neurotechnology, social cognition and brain connectivity. Recently, I have completed a PhD in clinical cognitive and social neuroscience at the University College London	I will be happy to discuss and provide advice on opportunities for combining clinical and research training
PD Dr. med. Martin N. Stienen, MD/FEBNS	Neurosurgeon at the Kantonsspital St.Gallen. Affiliated with the University of Zurich (habilitation). Neuro-Officer of the AOSpine Swiss Council. Chair of the SFCSN YouCliN. Member of the EANS Young Neurosurgeons committee. Active in the Swiss SOS and other multicenter research collaborations	I trained in St.Gallen, Geneva and Zurich to obtain my board- certification in neurosurgery. I then did fellowship trainings in the USA (Stanford University) and Korea (Yonsei University). I am interested in new and objective ways to measure outcome and in neurosurgical education. Collaborative research.	I am a team-player, who has always been willing to devote time and energy to my profession but at the same time enjoy life and recharge batteries by sportive activities. People who are similar might find my advice helpful
Prof. Dr. med. Barbara Tettenborn	Chefärztin Kantonsspital St.Gallen,	Clinical neurology, epileptology, cerebrovascular	Mentoring for academic and clinical career

	Verwaltungsrätin Kantonsspital Aarau, Vorstandsmitglied SFCNS, Präsidentin WIN (Women in Neurology), Präsidentin Schweizerische Epilepsie-Liga	diseases, sports neurology	
Prof. Dr. med. Susanne Wegener	Susanne Wegener is a neurologist at the Dept. of Neurology, USZ and SNSF professor at the University of Zurich.	Her clinical and research focus are on cerebrovascular disease. Current projects include the impact of collaterals on reperfusion in stroke (experimental stroke models), prediction of therapeutic success in stroke using imaging and machine learning, women's cardiovascular health, and the interplay of brain microperfusion and plasticity (CRPP stroke).	Mentoring for academic and clinical career