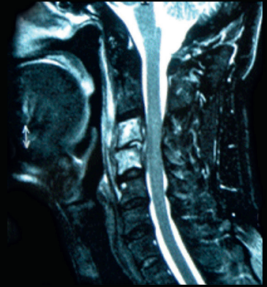
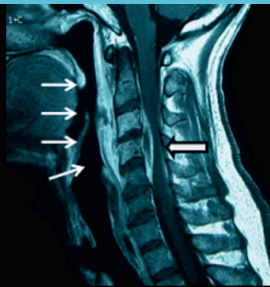


## Imaging of Inflammatory and Infectious CNS Diseases



## Program

### SSNR Educational Course 2020

Swiss Society of Neuroradiology

**Saturday, October 31, 2020**

Inselspital Bern, Auditorium E. Rossi

[SSNReducationalcourse2020.congress-imk.ch](http://SSNReducationalcourse2020.congress-imk.ch)

# STAT

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## WELCOME TO THE SSNR EDUCATIONAL COURSE 2020

Dear Colleagues

We hereby invite you to this year's **Educational Course of the Swiss Society of Neuroradiology SSNR**, which will take place on **October 31, 2020** at the **Inselspital in Bern**.

This year's program will focus on the imaging of inflammatory and infectious CNS-diseases. Besides of general epidemiological and clinical aspects as well as practical hints in imaging, participants will get an overview on the whole spectrum of inflammatory pathologies of the brain, cord and spine.

We were again able to engage excellent speakers with scientific expertise in this relevant clinical field and prepared an attractive and practical program for our day to day routine work, which should be of interest not only for radiologists and neuroradiologists, but also for neurologists, neurosurgeons or ENT doctors.

We are looking very much forward to welcome you in Bern on October 31, 2020!



**PD Eberhard C. Kirsch, MD**  
President Scientific Committee



**Prof. Jan Gralla, MD**  
President SSNR

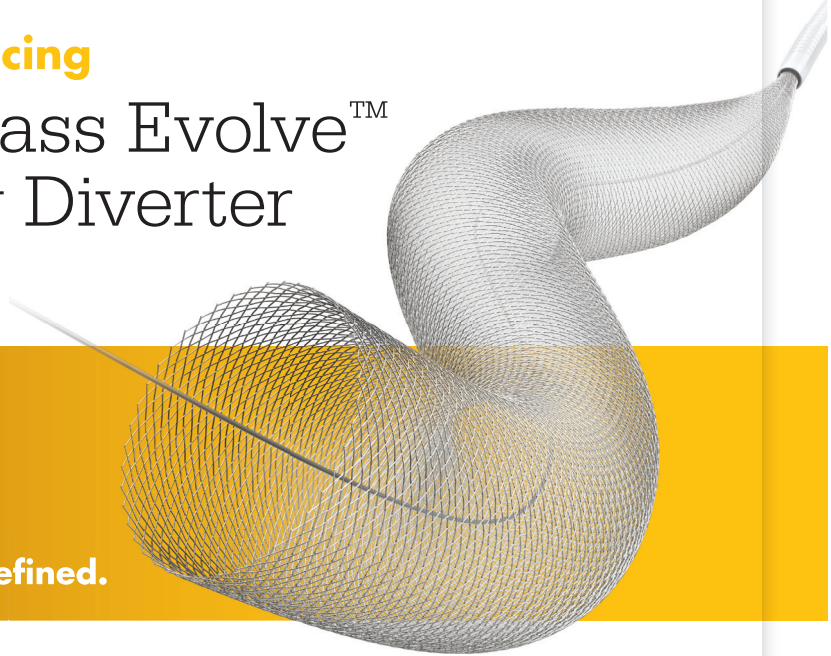
SSNR is a founding member of the

**SFCNS** Swiss Federation of  
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## Introducing

# Surpass Evolve™ Flow Diverter

## Control defined.



### **AXS Catalyst Distal Access Catheter**

See package insert for complete indications, complications, warnings, and instructions for use.

#### **Intended use/indications for use**

The AXS Catalyst Distal Access Catheter is indicated for use in facilitating the insertion and guidance of appropriately sized interventional devices into a selected blood vessel in the peripheral and neurovascular systems. It is also indicated for the removal/aspiration of soft emboli and thrombi from vessels in the peripheral and neurovasculature.

### **AXS Infinity LS Long Sheath**

See package insert for complete indications, contraindications, warnings and instructions for use.

#### **Intended use/indications for use**

The AXS Infinity LS Long Sheath is indicated for the introduction of interventional devices into the peripheral, coronary, and neuro vasculature.

### **Excelsior XT-27 Microcatheter**

See package insert for complete indications, complications, warnings, and instructions for use.

#### **Intended use / indications for use**

Stryker Neurovascular Excelsior XT-27 Microcatheter is intended to assist in the delivery of diagnostic agents (such as contrast media), therapeutic agents, and non-liquid interventional devices (such as stents) that are indicated for use in the neurovasculature and with a catheter of 0.027 inches in inner diameter.

### **Surpass Evolve Flow Diverter System**

See package insert for complete indications, contraindications, warnings and instructions for use.

#### **Intended use/indications for use**

The Surpass Evolve Flow Diverter System is indicated for use for the treatment of saccular or fusiform intracranial aneurysms arising from a parent vessel with a diameter  $\geq 2.0$ mm and  $\leq 5.0$ mm.

### **This document is intended solely for the use of healthcare professionals.**

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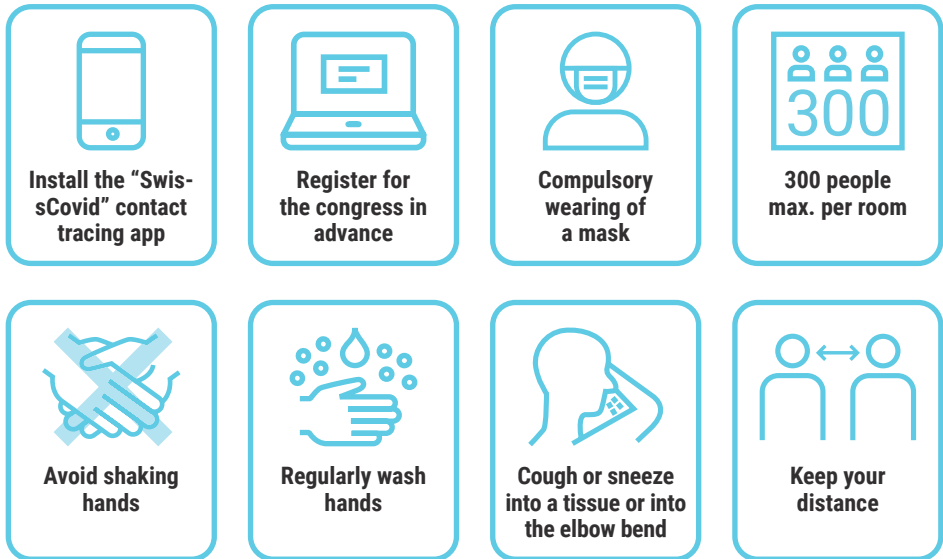
Date of Release: APR/2019

EX\_EN\_IL

## PROTECTION CONCEPT

The health and safety of our participants, speakers, exhibitors and collaborators is paramount to us. In close cooperation with the Inselspital Bern, **IMK** Ltd. has drawn up a protection concept based on the regulations published by the Federal Office of Public Health (FOPH) on the 18 July 2020 and will ensure that the measures mentioned in the protection concept are implemented.

All measures are designed to optimally protect participants, speakers and exhibitors as well as the team of **IMK** Ltd. and the Inselspital Bern from an infection by the new coronavirus.



Please install the official SwissCovid app from the App store or Google Play Store on your Smartphone.

All participants are required to register in advance for the congress. Registrations at the venue via the congress secretary are not possible.

The wearing of a mask is compulsory across the entirety of the Inselspital Bern, the only zone of exclusion is the catering area. Masks (one per person and per day) as well as hand sanitizer are to be distributed to all participants present.

Furthermore, the social distancing measures given by the Federal Office of Public Health (FOPH) are to be followed in the best way possible.



## GENERAL INFORMATION

<b>Date</b>	Saturday, October 31, 2020		
<b>Congress Venue</b>	University Hospital Bern - Inselspital   Auditorium Ettore Rossi, Entrance 31B Freiburgstrasse 15a   CH-3010		
<b>Society</b>	Website and contact of the Swiss Society of Neuroradiology SSNR <a href="http://www.swissneuroradiology.ch">www.swissneuroradiology.ch</a>   <a href="mailto:sgnr@imk.ch">sgnr@imk.ch</a>		
<b>Scientific Lead</b>	PD Eberhard C. Kirsch, MD		
<b>Members of the SSNR Board</b>	Prof. Jan Gralla, MD, President, Bern, CH PD Eberhard C. Kirsch, MD, Basel, CH Prof. Karl-Olof Lövblad, MD, Geneva, CH PD Pascal Mosimann, MD, Bern, CH	Prof. Luca Remonda, MD, Aarau, CH Prof. Christoph Stippich, MD, Zurich, CH Prof. Isabel Wanke, MD, Zurich, CH Prof. Roland Wiest, MD, Bern, CH	
<b>Language</b>	The official congress language is English		
<b>Credits</b>	Swiss Society of Radiology SSR: 7 credits Swiss Society of Neurosurgery SSNS: 8 credits Swiss Neurological Society SNS: 7 credits		
<b>Registration and Registration Fees</b>	Online: <a href="https://ssnreducationalcourse2020.congress-imk.ch">ssnreducationalcourse2020.congress-imk.ch</a>		
	<b>Online until 30.10.2020</b>	<b>Onsite</b>	
	Member SSNR	80	120
	Non member physicians	120	160
	Assistants, Students, MTRA, Nurses	50	80
	<small>Fees in CHF, subject to modifications</small>		
<b>Cancellation Policy</b>	All cancellations must be electronically mailed to <b>IMK</b> . Cancellations received before October 02, 2020: 50% refund will be made Cancellations received after October 02, 2020: no refund will be made		
<b>Confirmation of Participation</b>	The confirmation of participation will be sent per e-mail after the course		
<b>Professional Congress Organizer (PCO)</b>	<b>IMK</b> Institute for medicine and communication Ltd. Münsterberg 1   CH-4001 Basel +41 61 561 53 53   <a href="http://www.imk.ch">www.imk.ch</a>   <a href="mailto:congress@imk.ch">congress@imk.ch</a>		
<b>Travel Information</b>	<b>Public transport:</b> Bus 12 (Inselspital-Holligen) from the train station to the station "Inselspital". Follow the signposts „Auditorium Ettore Rossi (Hörsaal 1, Entrance 31B)". Timetables of buses and trains are available on: <a href="http://www.sbb.ch">www.sbb.ch</a>  <b>Privat transport:</b> Take the exit „Forsthaus" on the motorway A1, then follow the signposts „Inselspital" and „Insel-Parking". At the Inselspital, signposts will lead you to the „Auditorium Ettore Rossi" (Hörsaal 1, Entrance 31B). Please note the limited number of parking spaces on site.		

## SSNR PARTNER 2020

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## PROGRAM | SATURDAY, OCTOBER 31, 2020

08:50-09:00

### Welcome

Jan Gralla, Bern, CH | Eberhard Kirsch, Basel, CH

09:00-10:00

### Introduction

Chairs: Jan Gralla, Bern, CH | Eberhard Kirsch, Basel, CH

09:00-09:20

### Epidemiological and Clinical Aspects of Inflammatory CNS Diseases

Cristina Granziera, Basel, CH

09:20-09:40

### Epidemiological and Clinical Aspects of Infectious CNS Diseases

Stephen Leib, Bern, CH

09:40-10:00

### Practical Aspects and Current Imaging Protocols, Brain & Spine

Marios Psychogios, Basel, CH

10:00-11:10

### Inflammatory / Demyelinating CNS Diseases

Chairs: Christoph Stippich, Zurich, CH | Isabel Wanke, Zurich, CH

10:00-10:30

### Multiple Sclerosis

Johanna Lieb, Basel, CH

10:30-10:50

### ADEM and other Demyelinating Diseases / Myelopathies

Anthony Joseph De Vere-Tyndall, Zurich, CH

10:50-11:10

### DD and Look-a-Likes of White Matter Lesions

Sara Pilgram-Pastor, Bern, CH

11:10-11:30

Coffee break

11:30-13:00

### Infectious CNS Diseases

Chairs: Thomas Egelhof, Basel, CH | Roland Wiest, Bern, CH

11:30-11:50

### Congenital / Neonatal Infections

Benjamin Bender, Tübingen, DE

11:50-12:20

### Intracranial common Infections

Stephan Wetzel, Zurich, CH

12:20-12:40

### CNS Infections in Immuno-Incompetent Patients

Stefan Weidauer, Frankfurt, DE

12:40-13:00

### Mimics of Intracranial Infection

Maria Isabel Vargas Gomez, Geneva, CH

13:00-13:40

Lunch



## PROGRAM | SATURDAY, OCTOBER 31, 2020

13:40-14:30

### **Infectious Diseases of Spine**

Chairs: Athina Pangalu, Zurich, CH | Johannes Weber, St.Gallen, CH

13:40-14:05

#### **Spinal Infections I (Spondylitis / Diskitis / Epidural)**

Alessandro Cianfoni, Lugano, CH

14:05-14:30

#### **Spinal Infections II (Subdural / Meningitis / Myelitis / Cord Abscess / DD)**

Maria Blatow, Zurich, CH

14:30-15:00

Coffee break

15:00-16:00

### **Infectious Diseases in Head and Neck**

Chairs: Karl-Olof Lövblad, Geneva, CH | Luca Remonda, Aarau, CH

15:00-15:20

#### **Skullbase and Neck Infections**

Franca Wagner, Bern, CH

15:20-15:40

#### **Sino-Nasal Infections**

Bernhard Schuknecht, Zurich, CH

15:40-16:00

#### **Granulomatous Diseases**

Christoph Ozdoba, Bern, CH

16:00-16:30

End of Course

## SPEAKERS AND CHAIRS

### B

**Benjamin Bender, MD**  
Universitätsklinikum Tübingen Abteilung  
Diagnostische und Interventionelle  
Neuroradiologie  
Postfach 2669  
DE-72016 Tübingen

**PD Maria Blatow, MD**  
UniversitätsSpital Zürich  
Klinik für Neuroradiologie  
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### C

**PD Alessandro Cianfoni, MD**  
Ospedale Regionale Lugano  
Neuroradiologia  
Via Tesserete 46  
CH-6900 Lugano

### D

**Anthony Joseph De Vere-Tyndall, MD**  
UniversitätsSpital Zürich  
Klinik für Neuroradiologie  
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### E

**Thomas Egelhof, MD**  
Merian Iselin Spital  
Institut für Radiologie und  
Neuroradiologie  
Föhrenstrasse 2  
CH-4009 Basel

### G

**Prof. Jan Gralla, MD**  
Inselspital, Universitätsspital Bern  
Universitätsinstitut für Diagnostische  
und Interventionelle Neuroradiologie  
Freiburgstrasse 10  
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**Prof. Cristina Granziera, MD**  
Universitätsspital Basel  
Neurologie  
Petersgraben 4  
CH-4031 Basel

### K

**PD Eberhard Christof Kirsch, MD**  
Bethesda Spital Basel  
Radiologie  
Gellertstrasse 144  
CH-4052 Basel

### L

**Prof. Stephen Leib, MD**  
Universität Bern  
Institut für Infektionskrankheiten  
Friedbühlstrasse 51  
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**Johanna Lieb, MD**  
Universitätsspital Basel  
Klinik für Radiologie und  
Nuklearmedizin  
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**Prof. Karl Olov Lövblad, MD**  
Hôpitaux Universitaires de Genève  
Service Neuro-Diagnostic and  
Interventional  
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CH-1211 Genève 14

### O

**PD Christoph Ozdoba, MD**  
Insel Gruppe, Spital-Tiefenau  
Universitätsinstitut für Diagnostische  
und Interventionelle Neuroradiologie  
Tiefenastrasse 112  
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### P

**KD Athina Pangalu, MD**  
UniversitätsSpital Zürich  
Klinik für Neuroradiologie  
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**PD Sara Pilgram-Pastor, MD**  
Inselspital, Universitätsspital Bern  
Universitätsinstitut für Diagnostische  
und Interventionelle Neuroradiologie  
Freiburgstrasse 10  
CH-3010 Bern

**Prof. Marios-Nikos Psychogios, MD**  
Universitätsspital Basel  
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Nuklearmedizin  
Petersgraben 4  
CH-4031 Basel

### R

**Prof. Luca Remonda, MD**  
Kantonsspital Aarau  
Neuroradiologie  
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CH-5001 Aarau

### S

**Prof. Bernhard Schuknecht, MD**  
MRI Bethanien  
Toblerstrasse 51  
CH-8044 Zürich

**Prof. Christoph Stippich, MD**  
UniversitätsSpital Zürich  
Klinik für Neuroradiologie  
Frauenklinikstrasse 10  
CH-8091 Zürich

### V

**Prof. Maria Isabel Vargas Gomez, MD**  
Hôpitaux Universitaires de Genève  
Service de Neuroradiologie  
Diagnostique et Interventionnelle  
Rue Gabrielle-Perret-Gentil 4  
CH-1211 Genève 14

### W

**PD Franca Wagner, MD**  
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und Interventionelle Neuroradiologie  
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CH-3010 Bern

**Prof. Isabel Wanke, MD**  
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Zentrum für Neuroradiologie  
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CH-8032 Zürich

**Johannes Weber, MD**  
Kantonsspital St.Gallen  
Institut für Radiologie  
Rorschacher Strasse 95  
CH-9007 St.Gallen

**Prof. Stefan Weidauer, MD**  
Sankt Katharinen Krankenhaus  
Lehrkrankenhaus der J. Göthe  
Universität Frankfurt  
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**Prof. Stephan Wetzel, MD**  
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Zentrum für Neuroradiologie  
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CH-8032 Zürich

**Prof. Roland Wiest, MD**  
Inselspital, Universitätsspital Bern  
Universitätsinstitut für Diagnostische  
und Interventionelle Neuroradiologie  
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CH-3010 Bern



## Welcomes All Attendees to the SSNR Educational Course 2020

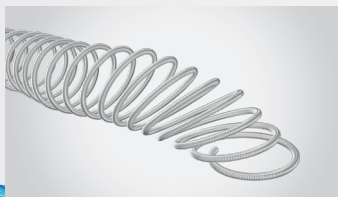
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