

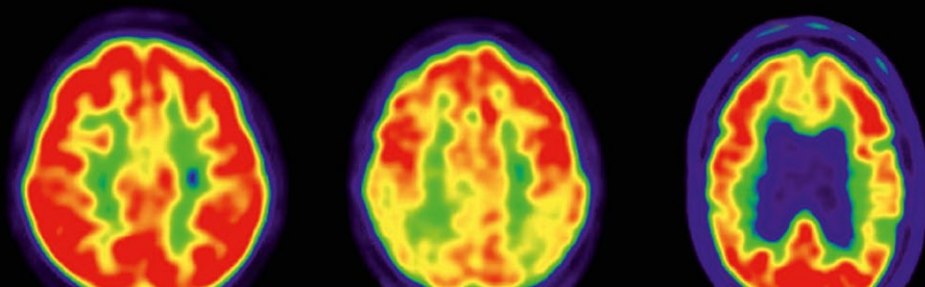


Schweizerische Gesellschaft für Neuroradiologie
Société Suisse de Neuroradiologie
Swiss Society of Neuroradiology

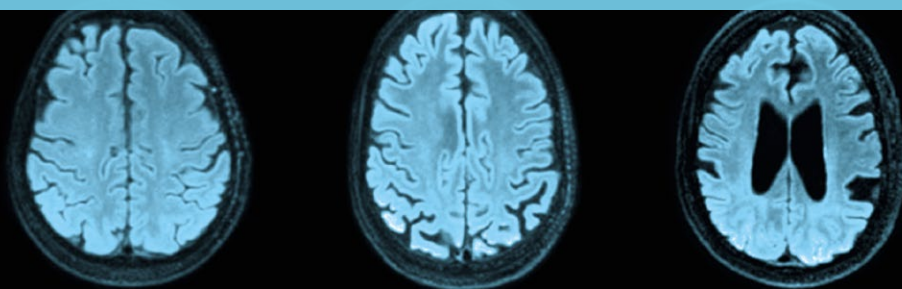
Patronage



Swiss Federation of
Clinical Neuro-Societies



Neuroimaging of Dementia and neurodegenerative Disorders: Diagnosis and Monitoring



Program

SSNR Educational Course 2022

Swiss Society of Neuroradiology

Saturday, November 05, 2022

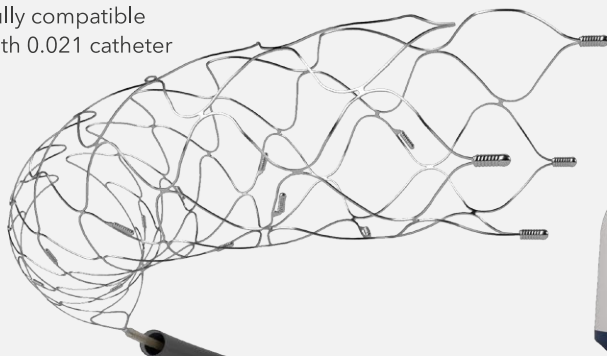
Inselspital Bern, Auditorium E. Rossi

ssnreducationalcourse2022.congress-imk.ch

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Solitaire™ X Revascularization Device

Fully compatible
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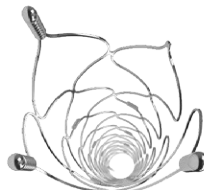
Phenom™ 21 160cm Catheter



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Navigability of a coil.
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Solitaire™ X 3mm



Available in 2 new sizes:

3x20

3x40

See the device manual for detailed information regarding the instructions for use, indications, contraindications, warnings, precautions, and potential adverse events. For further information, contact your local Medtronic representative and/or consult the Medtronic website at medtronic.eu

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WELCOME TO THE SSNR EDUCATIONAL COURSE 2022

Dear Colleagues

We are very pleased to invite you to the **Educational Course of the Swiss Society of Neuroradiology SSNR 2022**. The Educational Course will be held on Saturday, November 05, 2022, in the Auditorium Ettore Rossi at the Inselspital in Bern.

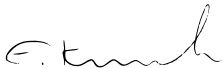
The focus of this years' program will be on the **clinical and epidemiological aspects, the neuroimaging and monitoring of Dementia and Neurodegenerative Disorders**.

The Educational Course has a high demand on dialogue and promotion of close cooperation between the different professionals.

We were again able to engage excellent speakers and prepared an attractive and practical program for this more and more upcoming topic for our daily work, which should be of interest not only for radiologists and neuroradiologists, but also for neurologists and in the field of dementia working gerontologists and even general practitioners.

We look forward to welcoming you personally in Bern on November 05, 2022.

For the Scientific Committee



PD Eberhard C. Kirsch, MD
President Scientific Committee



Prof. Roland Wiest, MD
Co-Chair Scientific Committee

SSNR is a founding member of the

SFONS Swiss Federation of
Clinical Neuro-Societies

GENERAL INFORMATION

Date	Saturday, November 05, 2022		
Congress Venue	Inselspital Bern Auditorium Ettore Rossi, Entrance 31B Freiburgstrasse 15a 3010 Bern		
Society	Website and contact of the Swiss Society of Neuroradiology SSNR www.swissneuroradiology.ch sgnr@imk.ch		
Scientific Lead	PD Eberhard C. Kirsch, MD		
Members of the SSNR Board	Prof. Karl-Olof Lövblad, MD, President Prof. Isabel Wanke, MD Prof. Jan Gralla, MD Prof. Luca Remonda, MD PD Eberhard Kirsch, MD	Prof. Roland Wiest, MD Prof. Marios-Nikos Psychogios, MD Johannes Weber, MD Prof. Maria Isabel Vargas Gomez, MD	
Language	The official congress language is English		
Credits	Swiss Society of Radiology SSR: Swiss Society of Neurosurgery SSNS: Swiss Neurological Society SNS:	6 Credits 8 Credits 7 Credits	
Registration and Registration Fees	Online: ssnreducationalcourse2022.congress-imk.ch		
		Online until 04.11.2022	On 05.11.2022
	Member SSNR	80	120
	Non members	120	160
	Assistants, Students, MTRA, Nurses	50	80
	Fees in CHF, subject to modifications		
Cancellation Policy	All cancellations must be electronically mailed to IMK . Cancellations received before October 07, 2022: 50% refund will be made Cancellations received after October 08, 2022: no refund will be made		
Confirmation of Participation	Attendants will receive their electronic confirmation of participation per e-mail after the course		
Professional Congress Organizer (PCO)	IMK Institute for medicine and communication Ltd. Münsterberg 1 4001 Basel +41 61 561 53 53 www.imk.ch congress@imk.ch		
Travel Information	Public transport: 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: www.sbb.ch Privat transport: 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.		

PROGRAM | SATURDAY, NOVEMBER 05, 2022

08:50-09:00

Welcome

Eberhard Kirsch, Basel

09:00-10:30

Session I: Introduction

Chairs: Maria Blatow, Lucerne | Arsany Hakim, Bern

09:00-09:30

Epidemiological and Clinical Aspects of common Neurodegenerative Diseases

Ansgar Felbecker, St.Gallen

09:30-10:00

Cognitive Decline in Frequent Neurological Disorders: Epidemiological and Clinical Aspects in Stroke, Epilepsy, MS

Cristina Granziera, Basel

10:00-10:30

Assessment of Imaging in Dementia

Eberhard Kirsch, Basel

10:30-11:00

Coffee break

11:00-12:30

Session II: Imaging in Specific Neurodegenerative Diseases I

Chairs: Franca Wagner, Bern | Eberhard Kirsch, Basel

11:00-11:30

Imaging of Common Diseases in Dementia

Anthony Joseph De Vere-Tyndall, Zurich

11:30-12:00

Imaging of Uncommon Diseases in Dementia

Johanna Lieb, Basel

12:00-12:30

Neuro-Imaging of Movement Disorders

Christoph Stippich, Allensbach, DE

12:30-13:30

Lunch

13:30-14:30

Session III: Imaging in Specific Neurodegenerative Diseases II

Chairs: Johanna Lieb, Basel | Christoph Stippich, Allensbach, DE

13:30-14:00

Imaging in Rare Causes of Cognitive Decline

Franca Wagner, Bern

14:00-14:30

Imaging in Mimics of Cognitive Decline

Stephan Wetzel, Zurich

14:30-15:00

Coffee break

15:00-16:00

Session IV: Monitoring of Therapy in Neurodegenerative Diseases

Chairs: Karl-Olof Lövgren, Geneva | Johannes Weber, St.Gallen

15:00-15:20

Molecular imaging in Diagnosis and Therapy monitoring in Alzheimer's Disease

Valentina Garibotto, Geneva

15:20-15:40

Therapy Monitoring in Cerebral Amyloid Angiopathy

Piotr Radojewski, Bern

15:40-16:00

Therapy Monitoring in Small Vessel Disease (SVD)

David Seiffge, Bern

16:00-16:30

End of Course & Get together Apéro

SSNR PARTNER 2022

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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 $\geq 2.0\text{mm}$ and $\leq 5.0\text{mm}$.

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

A physician must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that physicians be trained in the use of any particular product before using it in a procedure. The information presented is intended to demonstrate the breadth of Stryker product offerings. A physician must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area. The Stryker products listed above are CE marked according to the Medical Device Directive 93/42/EEC.

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Fremont, CA 94538

strykerneurovascular.com

Date of Release: APR/2019

EX_EN_IL

SPEAKERS AND CHAIRS

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PD Maria Blatow MD

Luzerner Kantonsspital, Neuroradiologie,
Luzern

D

Anthony Joseph De Vere-Tyndall, MD

UniversitätsSpital Zürich, Neuroradiologie,
Zürich

F

Ansgar Felbecker, MD

Kantonsspital St.Gallen, Klinik für Neurologie,
St.Gallen

G

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Université de Genève, Médecine nucléaire et
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Arsany Hakim, MD

Inselspital Bern, Universitätsinstitut für Diag-
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Bern

K

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Johanna Lieb, MD

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Prof. Karl-Olof Lövblad, MD

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S

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Prof. Christoph Stippich, MD

Neurokliniken Allensbach, Neuroradiologie,
Allensbach, DE

W

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Johannes Weber, MD

Kantonsspital St.Gallen, Neuroradiologie,
St.Gallen

Prof. Stephan Wetzel, MD

Klinik Hirslanden Zürich, Neuroradiologie,
Zürich

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to the next level

- 021" delivery catheter
for Ø up to 5,00mm
unconstrained
- increased mesh density
48 braided wires
- entirely visible device to
enhance the radiopacity
of each & every wire of
the stent
- high wall apposition force
to improve wall apposition
while ensuring an atraumatic
& smooth opening of the stent