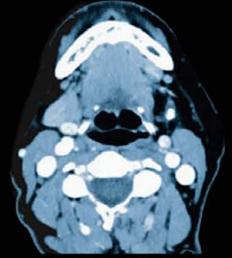
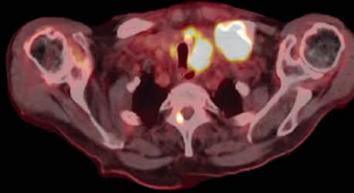
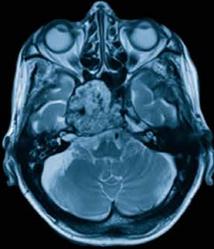


Head and Neck Imaging



Program

SSNR Educational Course 2023

Swiss Society of Neuroradiology

Saturday, November 04, 2023

Inselspital Bern, Auditorium E. Rossi

ssnreducationalcourse2023.congress-imk.ch



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WELCOME TO THE SSNR EDUCATIONAL COURSE 2023

Dear Colleagues

We are very pleased to invite you to the **Educational Course of the Swiss Society of Neuroradiology SSNR 2023** which will be held on Saturday, November 04, 2023, in the Auditorium Ettore Rossi at the Inselspital in Bern.

The focus of this years' program will be on **Head and Neck Imaging**.

The program will include four sessions covering the topics:

- **Skull Base**
- **Nose and Orbit**
- **Neck**
- **Salivary Glands and Temporomandibular Joint**

We were able to engage excellent speakers and prepared an attractive and practical program.

The course is designed for radiologists and neuroradiologists seeking to improve their understanding and skills in head and neck imaging. Non-radiologists including neurologists, head and neck surgeons, physicians working in oral and maxilla-facial surgery or ophthalmology or neurosurgery who wish to increase their knowledge of imaging of head and neck pathologies are of course also more than welcome.

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

We are looking forward to welcoming you in Bern on November 04, 2023

For the Scientific Committee



PD Eberhard C. Kirsch, MD
President Scientific Committee



PD Franca Wagner, MD
Co-Chair Scientific Committee

SSNR is a founding member of the

SFOVS Swiss Federation of
Clinical Neuro-Societies

GENERAL INFORMATION

Date Saturday, November 04, 2023

Congress Venue **Inselspital Bern**
Auditorium Ettore Rossi (Julie-von-Jenner-Haus (JJH) A, U1 (Entrance 19)
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 | PD Franca Wagner, MD

Members of the SSNR Board

Prof. Isabel Wanke, MD, President	PD Eberhard Kirsch, MD
Prof. Marios-Nikos Psychogios, MD	PD Zsolt Kulcsar, MD
Prof. Karl-Olof Lövblad, MD	Prof. Roland Wiest, MD
Prof. Jan Gralla, MD	Johannes Weber, MD
Prof. Luca Remonda, MD	Prof. Maria Isabel Vargaz Gomez, MD

Language The official congress language is English

Credits

SSR Swiss Society of Radiology	6 credits
SSNS Swiss Society of Neurosurgery	8 credits
SNS Swiss Neurological Society	4 credits
SSORL Swiss Society of Oto-Rhino-Laryngology	6 credits

Registration and Registration Fees Thank you for your interest in the SSNR Educational Course 2023 in Bern.
Registration is mandatory and open.
Online: **ssnreducationalcourse2023.congress-imk.ch**

	Until 03.11.2023	On 04.11.2023
SSNR members	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 06, 2023: 50% refund will be made
Cancellations received starting from October 07, 2023: 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

08:50-09:00

Opening and Welcome

Eberhard Kirsch, Basel | Franca Wagner, Bern

09:00-10:30

Session I: Skull Base

Chairs: Eberhard Kirsch, Basel | Franca Wagner, Bern

09:00-09:30

Skull Base Anatomy

Sebastian Winklhofer, Zurich

09:30-09:50

Anterior Skull Base Pathology

Anthony Joseph De Vere-Tyndall, Zurich

09:50-10:10

Central Skull Base Pathology

Johanna Lieb, Basel

10:10-10:30

Posterior Skull Base Pathology

Matthias Mutke, Basel

10:30-11:00

Coffee break

11:00-12:30

Session II: Nose and Orbit

Chairs: Sebastian Winklhofer, Zurich | Simon Müller, Zurich

11:00-11:30

Imaging of Rhinosinusitis revisited in the light of the new EPOS 2020 classification

Bernhard Schuknecht, Zurich

11:30-12:00

Nose and Paranasal Sinuses: Tumors

Hans-Rudolf Briner, Zurich

12:00-12:30

Orbit: Infection and Tumors

Karla Chaloupka, Zurich

12:30-13:00

Lunch

13:00-14:30

Session III: Neck

Chairs: Johanna Lieb, Basel | Anthony Joseph De Vere-Tyndall, Zurich

13:00-13:30

Anatomic Landmarks of the Spaces of the Neck

Patric Hagmann, Lausanne

13:30-14:00

Supra- and Infrahyoid Tumors and Tumor like Lesions

Minerva Becker, Geneva

14:00-14:30

Neck: Emergencies

Simon Müller, Zurich

14:30-15:00

Coffee break

15:00-16:00

Session IV: Salivary Glands and Temporomandibular Joint

Chairs: Franca Wagner, Bern | Karl-Olof Lövblad, Geneva

15:00-15:30

Imaging and Important Pathologies of the Temporomandibular Joint

Felix P Kuhn, Zurich

15:30-16:00

Imaging in Pathologies of the Salivary Glands

Urs Borner, Bern

16:00-16:30

Farewell followed by an Apéro

Eberhard Kirsch, Basel | Franca Wagner, Bern

SPEAKERS AND CHAIRS

B

Prof. Minerva Becker MD

Hôpitaux Universitaires de Genève (HUG)
et Université de Genève, Département de
Radiologie et informatique médicale, Genève

PD Urs Borner MD

Inselspital Bern, Hals-, Nasen- und Ohrenkrank-
heiten, Kopf- und Halschirurgie, Bern

KD Hans-Rudolf Briner MD

Klinik Hirslanden, Zentrum für Ohren-, Nasen-,
Hals- und plastische Gesichtschirurgie, Zürich

C

PD Dr. phil. Karla Chaloupka MD

UniversitätsSpital Zürich,
Augenklinik Zürich

D

Anthony Joseph De Vere-Tyndall MD

UniversitätsSpital Zürich
Neuroradiologie, Zürich

H

Prof. Patric Hagmann MD

Centre hospitalier universitaire vaudois
(CHUV), Diagnostic Imaging and
Interventional Radiology (RAD), Lausanne

K

PD Eberhard Kirsch MD

Bethesda-Spital Basel, Radiologie, Basel

PD Félix P. Kuhn MD

MRI Bahnhofplatz - Medizinisch Radiologisches
Institut, Radiologie, Neuroradiologie und
Nuklearmedizin, Zürich

L

Johanna Lieb MD

Universitätsspital Basel, Neuroradiologie, Basel

Prof. Karl-Olof Lövblad MD

Hôpitaux Universitaires de Genève (HUG) et
Université de Genève, Service Neuro-Diagnostic
and Interventional, Genève

M

Simon Müller MD

UniversitätsSpital Zürich, Kopf-Hals-Tumor-
zentrum Comprehensive Cancer Center Zürich,
Zürich

Matthias Mutke MD

Universitätsspital Basel, Klinik für Radiologie
und Nuklearmedizin, Basel

S

Prof. Bernhard Schuknecht MD

MRI Bethanien - Medizinisch Radiologisches
Institut, Radiologie, Neuroradiologie, Zürich

W

PD Franca Wagner MD

Inselspital Bern, Neuroradiologie, Bern

PD Sebastian Winklhofer MD

UniversitätsSpital Zürich, Neuroradiologie,
Zürich

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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 ≥ 2.0 mm and ≤ 5.0 mm.

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

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