



Swiss College  
of Surgeons

PRE-PROGRAMME

SCS – SWISS COLLEGE OF SURGEONS  
ANNUAL MEETING 2024

# BALANCING TRADITION AND FUTURE

29.-30. MAY 2024 | CONGRESS CENTER DAVOS

## CREDITS:

SGC\*  
SGG\*  
SGH\*  
SGKC\*  
SGT\*  
SGNOR\*  
SGPMR\*  
SWISS ORTHOPAEDICS\*  
SWISS PLASTIC SURGERY\*

\* credits to be requested



[WWW.SCS-CONGRESS.CH](http://WWW.SCS-CONGRESS.CH)



## KEY FACTS



# 1'500+

SURGEONS ATTENDING THE ANNUAL MEETING



# 3

CAPTIVATING DAYS - ONE COURSE DAY AND TWO CONGRESS DAYS



# 200+

SPEAKERS AND LEADING EXPERTS IN THE VARIOUS FIELDS OF SURGERY



# 24

COURSES OFFERED DURING THE COURSE DAY



# 7

BASE ORGANISATIONS ARE TAKING PART IN THE ANNUAL MEETING



# 1

CHANCE FOR A UNIQUE EXPERIENCE TO BOOST YOUR CAREER

## INTRODUCTION

### WELCOME THE SCS - SWISS COLLEGE OF SURGEONS ANNUAL MEETING 2024

Under the theme **BALANCING TRADITION AND FUTURE**, the Swiss College of Surgeons (SCS), together with its seven base organisations, will hold the **SCS ANNUAL MEETING 2024** in Davos. The congress will again consist of **one course day (Wednesday, 29 May 2024) and two congress days (Thursday, 30 May 2024 and Friday, 31 May 2024).**

The wave of technological progress in the field of surgery has introduced new challenges and we are thrilled to share that an outstanding group of speakers will explore this discourse with you. Join us for a comprehensive three-day conference and discover breakthrough procedures, ignite your passion for innovation, and connect with pioneers in the field.

The congress will feature proven formats with new content, such as Industry Innovation Sessions, activities in the new SCS Lounge, and the Champions League (now on Wednesday evening!). The social program ensures moments of sociability as well as sports.

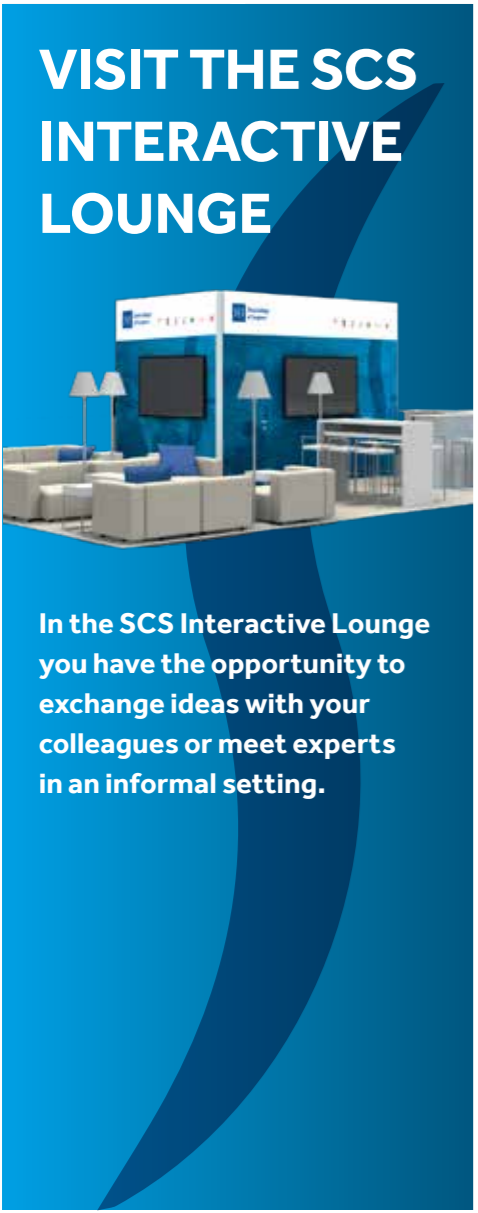


**Prof. Dr. med.  
Dieter Hahnloser**  
President SCS

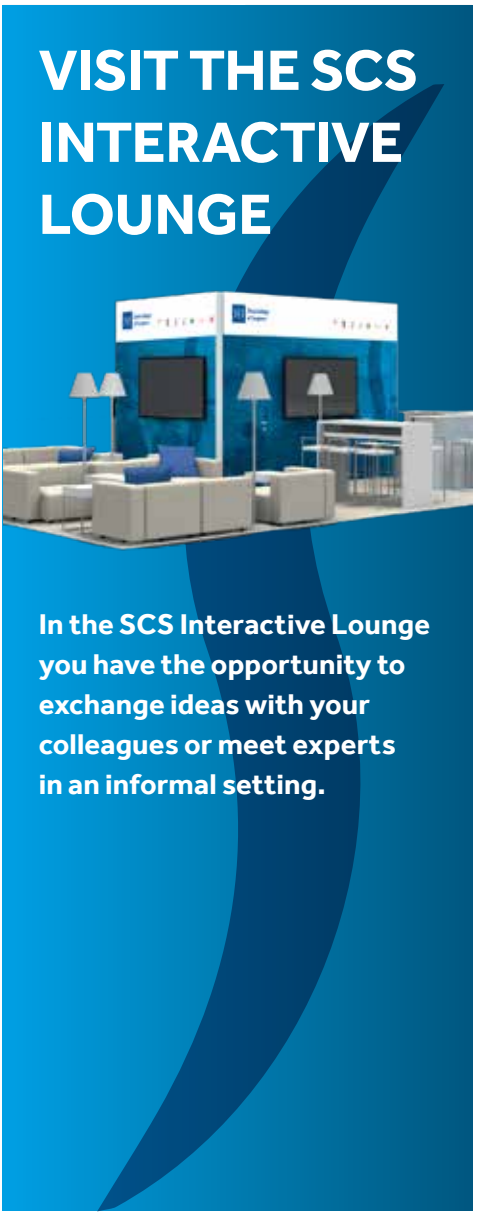


**PD Dr. med.  
Franco Gambazzi**  
Co-President Congress  
Vice-President SGT

**SCIENTIFIC PROGRAMME  
WEDNESDAY, 29. MAY 2024**

Room	Davos Plenary	Davos Break out	Aspen 1	Aspen 2	Schwarzhorn	Sanada 1					
From 09:30	Registration										
09:30	 <p><b>VISIT THE SCS INTERACTIVE LOUNGE</b></p> <p>In the SCS Interactive Lounge you have the opportunity to exchange ideas with your colleagues or meet experts in an informal setting.</p>										
09:45											
10:00											
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11:00							eFAST ultrasound - step-by-step I				
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12:15	Break										
12:30											
12:45											
13:00	eFAST ultrasound - step-by-step II										
13:15											
13:30											
13:45											
14:00	Lunch										
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14:30											
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15:00											
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15:30											
15:45											
16:00	VATS-Simulator: a novel teaching approach for trainees										
16:15											
16:30											
16:45											
17:00											
17:15											
17:30											
17:45											
18:00											
19:00	Champions League										
20:30	Welcome Reception and SGC Event										
22:00											

**SCIENTIFIC PROGRAMME  
WEDNESDAY, 29. MAY 2024**

Room	Sanada 2	Sertig	Schiahorn	Wisshorn	Seehorn	Flüela	Room					
From 09:30	Registration						From 09:30					
09:30	 <p><b>VISIT THE SCS INTERACTIVE LOUNGE</b></p> <p>In the SCS Interactive Lounge you have the opportunity to exchange ideas with your colleagues or meet experts in an informal setting.</p>						09:30					
09:45												09:45
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14:00	Lunch					Lunch						
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18:15						18:15						
18:30						18:30						
19:00	Champions League						19:00					
20:30	Welcome Reception and SGC Event						20:30					
22:00							22:00					

**SCIENTIFIC PROGRAMME  
THURSDAY, 30. MAY 2024**

Room	Davos Plenary	Davos Break out	Aspen 1	Aspen 2	Schwarzhorn	Sanada 1
From 07:30	Registration					
08:30	Robotic training in Switzerland – where are we heading?	Swiss Peritoneal Cancer Group (SPCG)	Free Communication ARS	The Surgeon and his Material – Influencing Costs and Case Rentability	Radiation protection in surgery	Industry Innovation Session - Morning
08:45						
09:00						
09:15						
09:30						
09:45	Break					
10:00	Ten hot topics in visceral surgery	Optimizing residents training	General Assembly ARS	Forum Session SGKC 6	Forum Session SGKC 4	Industry Innovation Session - Lunch
10:15						
10:30						
10:45						
11:00						
11:15	Lunch					
12:00	Coloproctology	Becoming a surgeon in a 42h week – can we do it?	ARS New perspectives in the field of surgery: Chips, AI and pigs	Fokuskurs OP-Management	Humanitary Workshop	Industry Innovation Session - Afternoon
12:15						
12:30						
12:45						
13:00						
13:15	Break					
13:30	SCS: Artificial Intelligence in Surgery			Fokuskurs OP-Management		
13:45						
14:00						
14:15						
14:30						
14:45	Break					
15:00	General Assembly SGC	General Assembly SGKC				
15:15						
15:30						
15:45						
16:00						
16:15	Break					
16:30	Break					
16:45						
17:00						
17:15						
17:30						
17:45	Break					
18:00	General Assembly SCS					
18:15						
18:30						
18:45						
19:00						
20:00-23:00	Surgeons' Night					

**SCIENTIFIC PROGRAMME  
THURSDAY, 30. MAY 2024**

Room	Sanada 2	Sertig	Schiahorn	Wisshorn	Seehorn	Flüela	Room
From 07:30	Registration						From 07:30
08:30	Thoraco-abdominal and juxtarenal aneurysms					Free Communication 1	08:30
08:45							08:45
09:00							09:00
09:15							09:15
09:30							09:30
09:45	Break						09:45
10:00	CLTI and Diabetic Foot: From diagnostics to treatment	Free Communication	Forum Session SGKC 1-3	Forum Session SGKC 5		Infections	10:00
10:15							10:15
10:30							10:30
10:45							10:45
11:00							11:00
11:15	Lunch						11:15
11:30	Provas Cup	Polytrauma		Urology: Posterior urthethral valves		Navigation, Virtual/ Augmented Reality	11:30
11:45							11:45
12:00							12:00
12:15							12:15
12:30							12:30
12:45	Break						12:45
13:00	Free Communication Session 1 - SGG			Prix NaCHwuchs		Meet the Expert	13:00
13:15							13:15
13:30							13:30
13:45							13:45
14:00							14:00
14:15	Break						14:15
14:30						Free Communication 2	14:30
14:45							14:45
15:00							15:00
15:15							15:15
15:30							15:30
15:45	Break						15:45
16:00							16:00
16:15							16:15
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16:45							16:45
17:00							17:00
17:15	Break						17:15
17:30							17:30
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18:15							18:15
18:30							18:30
18:45	Break						18:45
19:00							19:00
19:15							19:15
19:30							19:30
19:45							19:45
20:00							Surgeons' Night

**SCIENTIFIC PROGRAMME  
FRIDAY, 31. MAY 2024**

Room	Davos Plenary	Davos Break out	Aspen 1	Aspen 2	Schwarzhorn	Sanada 1
From 07:30	Registration					
Room						
08:30	SCS: Dogmas in daily surgical life: Pro-Contra	Swiss Society for the Study of morbid Obesity (SMOB)			The surgical evolution in oncologic colon surgery - where is the road heading?	Industry Innovation Session - Morning
08:45						
09:00						
09:15						
09:30						
09:45						
10:00	Break					
10:15						
10:30	Video on invitaton: How I do it	Antireflux-Surgery revisited				Industry Innovation Session - Lunch
10:45						
11:00						
11:15						
11:30						
11:45						
12:00	Break					
12:15						
12:30						
12:45	BJS-Session	Swiss Hernia Surgery (SAHC)			Perioperative management- basics revisited	Industry Innovation Session - Afternoon
13:00						
13:15						
13:30						
13:45						
14:00						
14:15						

**SCIENTIFIC PROGRAMME  
FRIDAY, 31. MAY 2024**

Room	Sanada 2	Sertig	Schiahorn	Wisshorn	Seehorn	Flüela	Room	
From 07:30	Registration						From 07:30	
Room							Room	
08:30	Free Communication 2 - SGG	Spine		Visceral Surgery: Experience and vision in ARM-related incontinence	Free Communication Hernia - SGVC	AGEC/GTEC Free Communication	08:30	
08:45								08:45
09:00								09:00
09:15								09:15
09:30								09:30
09:45							09:45	
10:00	Break						10:00	
10:15							10:15	
10:30	AV-Access-Planning Material and special special grafts	The complex distal radius fracture beyond repair or not? What else?		Free Communication - SGKC	Ambulatory Surgery in Switzerland - Challenges and Chances	AGEC/GTEC General Assembly	10:30	
10:45								10:45
11:00								11:00
11:15								11:15
11:30								11:30
11:45							11:45	
12:00	Break						12:00	
12:15							12:15	
12:30							12:30	
12:45	Visual Abstract (Poster session)	Acute Care Surgery - Miscellaneous (SwissACS)		Management of fractures in adolescence	Free Communication - SGH		12:45	
13:00							13:00	
13:15							13:15	
13:30							13:30	
13:45							13:45	
14:00							14:00	
14:15							14:15	

**COURSE DAY**  
**WEDNESDAY, 29. MAY 2024**

The Swiss College of Surgeons, its base organizations, and sponsors, are pleased to offer various courses young surgeons.

Please register for the courses as soon as possible, the number of places is limited.

The following courses are offered:

**10:30 – 14:00 Arthroscopy and Laparoscopy I**

Aspen 2



This basic course will introduce you to laparoscopic and arthroscopic surgery training on mixed-reality simulators. While for both techniques eye-hand coordination and triangulation are the main manual skills, patient positioning and trocar positions can be trained as well.

Your skills will be tested at the beginning of the course, and you will see at the end how much you progressed over the course. Teams of 2 work on both, the laparoscopic and the arthroscopy simulator and thanks to the patient model and the real instrument team training will enhance the learning. Medical instructors for the specialty guide you through the programs.

Language:

**English**

Price: CHF 100.–

**10:30 – 12:00 Basic course in osteosynthesis of the hand I**

Sertig



Basic course on osteosynthesis of the fingers and metacarpal region.

Languages:

**English, German**

Price: CHF 100.–

[Register now!](#)

**COURSE DAY**  
**WEDNESDAY, 29. MAY 2024**

**10:30 – 14:00 Basic Robotic Surgery Course I**

Schwarzhorn



We provide a basic course of robotic surgery for surgeons who are new to robotic surgery. We will teach you basic skills on robotic simulators adapting to the level of the trainee. The participants will exercise to gain familiarity with the movements of instruments, camera control, needle handling, knot tying and anastomosis.

**Learning objectives:**

- Exercises to gain familiarity with camera control and depth perception
- Movement of instruments, dissections, and needle handling
- Knot tying and anastomosis

Languages:

**English, German, French**

Price: CHF 100.–

**10:30 – 14:00 Complication management in general / visceral and vascular surgery**

Wisshorn

In surgery, every second a complication can occur. It is all about being able to control bleeding, prevent leakage and being familiar with techniques of suturing and sealing. During this course you will learn how to reconstruct defects, apply patches, seal suture lines, and prevent leakage. Besides Hands-on Training we will train strategies on complication and blood management.

Language:

**German**



Price: CHF 100.–

**10:30 – 12:00 eFAST ultrasound - step-by-step I**

Aspen 1



Ultrasound is important in the evaluation of severely injured patients. In this workshop participants will learn how to perform the eFAST (Focused Assessment with Sonography in Trauma) under supervision of experienced tutors. Participants without ultrasound knowledge are also welcome.

**Learning objectives:**

- Participants will learn how to perform a proper eFAST exam
- Participants will correctly interpret ultrasound results
- Participants will list important artifacts in ultrasound

Languages:

**English, German, French**

Price: CHF 100.–

**COURSE DAY**  
**WEDNESDAY, 29. MAY 2024**

**10:30 – 12:00** **GI anastomosis - Davos GI Course compact I**

**Flüela**



Participants will train different anastomotic techniques, such as linear and circular stapler anastomoses, including small bowel anastomosis, colorectal anastomosis and esophagojejunal anastomosis.

After a theoretical part with video presentations, the practical part includes exercises of anastomosis on porcine and synthetic intestines under supervision of experienced instructors, allowing a realistic experience for stapling anastomosis.

Set-up of the courses is similar to the annual DAVOS GI course. In small groups of two participants, this course aims for optimal exposition.

Languages:  
**English, German**



**Price: CHF 100.–**

**10:30 – 14:00** **Proctology Workshop**

**Sanada 1 + 2**



This masterclass aims to teach basic principles of management of 2 proctological diseases during the course

- 1. Anal fissure
- 2. Anal fistula

**Each section will be divided into:**

- Anatomy
- Etiology
- Classification
- Management
- Surgical management
- How do I do it video?
- Cases discussion

**Learning objectives**

- Improve knowledge of anal fissure
- Improve knowledge of anal fistula
- Surgical treatment of anal fistula

Language:  
**English**

**Price: CHF 70.–**

**Register now!**

**COURSE DAY**  
**WEDNESDAY, 29. MAY 2024**

**10:30 – 12:00** **Vascular Access - Ultrasound Assessment**

**Seehorn**



Besides technical skills ideal planning is key in vascular access surgery. Especially patients with compromised arterial and venous vessels benefit from vascular ultrasound. This non-invasive imaging method helps in decision-making pre-, intra-, and postoperatively. This is a hands-on course with ultrasound assessment of the arteries and veins of the arm.

**Learning objectives:**

- Vascular ultrasound assessment
- Vascular anatomy of the upper extremity
- Planning and decision making for vascular access surgery

Languages:  
**English, German**

**Price: CHF 100.–**

**12:30 – 14:00** **Basic course in osteosynthesis of the hand II**

**Sertig**



Basic course on osteosynthesis of the fingers and metacarpal region.

Language:  
**English**

**Price: CHF 100.–**

**Register now!**

**12:30 – 14:00 Carotid Artery Disease - Staged Treatment, Indication and Surgical Procedure**

**Seehorn**



High-grade carotid stenosis represents a relevant risk of stroke. Open carotid surgery is indicated for primary or occasionally secondary stroke prophylaxis. Endovascular procedures also have their place in the variety of methods. In a few surgical disciplines, evidence-based data can be applied well because there is an excellent database.

Nevertheless, technical procedures and, above all, clinical algorithms remain worthy of discussion and are part of this course. This course will discuss indications, case discussions and surgical procedures (theoretical).

**Learning objectives**

- Clinical definitions, diagnostic methods, interpretation of diagnostics and stage-specific indication in patients with a cerebro-vascular disease.
- Methods of open and endovascular carotid surgery. Surgical tips and tricks in perioperative management. Clinical algorithms
- Management of complications, emergency procedures, conversions and endovascular bail-out of open operations.

Language:  
**English**

**Price: CHF 100.–**

**12:30 – 14:00 eFAST ultrasound - step-by-step II**

**Aspen 1**



Ultrasound is important in the evaluation of severely injured patients. In this workshop participants will learn how to perform the eFAST (Focused Assessment with Sonography in Trauma) under supervision of experienced tutors. Participants without ultrasound knowledge are also welcome.

**Learning objectives:**

- Participants will learn how to perform a proper eFAST exam
- Participants will correctly interpret ultrasound results
- Participants will list important artifacts in ultrasound

Languages:  
**English, German, French**

**Price: CHF 100.–**

**Register now!**

**12:30 – 14:00 Open Cholecystectomy and basic electrocautery surgery I**

**Flüela**

This course covers the principles of electrocautery for hemostasis on liver tissue and for using the cautery device to separate the gallbladder from the liver bed. The handling and dangers of electrocautery as well as tips and tricks for cholecystectomy are highlighted.

After a theoretical part on cautery, all participants will perform a cholecystectomy under supervision of experienced instructors on a pig liver. In small groups of two participants, this course aims for optimal exposition to train cholecystectomy.

Languages:  
**English, German**

**Medtronic erbe**  
power your performance.

**Price: CHF 100.–**

**14:30 – 18:00 Arthroscopy and Laparoscopy II**

**Aspen 2**



This basic course will introduce you to laparoscopic and arthroscopic surgery training on mixed-reality simulators. While for both techniques eye-hand coordination and triangulation are the main manual skills, patient positioning and trocar positions can be trained as well.

Your skills will be tested at the beginning of the course, and you will see at the end how much you progressed over the course. Teams of 2 work on both, the laparoscopic and the arthroscopy simulator and thanks to the patient model and the real instrument team training will enhance the learning. Medical instructors for the specialty guide you through the programs.

Language:  
**English**

**Price: CHF 100.–**

**Register now!**



**COURSE DAY**  
**WEDNESDAY, 29. MAY 2024**

**14:30 – 18:00 Basic Surgery Course II**

**Schwarzhorn** We provide a basic course of robotic surgery for surgeons who are new to robotic surgery. We will teach you basic skills on robotic simulators adapting to the level of the trainee. The participants will exercise to gain familiarity with the movements of instruments, camera control, needle handling, knot tying and anastomosis.

**Learning objectives:**

- Exercises to gain familiarity with camera control and depth perception
- Movement of instruments, dissections, and needle handling
- Knot tying and anastomosis

Languages:  
**English, German, French**

**Price: CHF 100.–**

**14:30 – 18:00 Clinical Research**

**Wisshorn** Clinical research is part of the work of a surgical trainee and conducting a proper literature search is useful for everyone practicing evidence-based surgery. The key elements of clinical research and conduct of a systematic literature search are included in the SCS course.

Language:  
**English**

**Price: CHF 70.–**

**14:30 – 18:00 Everything I need to know about inguinal repair**

**Sanada 1 + 2** Discussion of daily business hernia surgery including techniques, tips and tricks, complications, and emergency surgery in small groups of max. 12 people per expert. All four groups rotate to all four experts in the field. Experts will discuss cases with you and you are invited to bring your own cases.

**Learning objectives:**

- Which type of technique for which kind of inguinal hernia should I use
- How to manage complications after open, laparoscopic or robotic operations
- The future of hernia repair: robotic, laparoscopic and open surgery.

Languages:  
**English, German, French**

**Price: CHF 70.–**

**COURSE DAY**  
**WEDNESDAY, 29. MAY 2024**

**14:30 – 16:00 GI anastomosis - Davos GI Course compact II**

**Flüela** Participants will train different anastomotic techniques, such as linear and circular stapler anastomoses, including small bowel anastomosis, colorectal anastomosis and esophagojejunal anastomosis.



After a theoretical part with video presentations, the practical part includes exercises of anastomosis on porcine and synthetic intestines under supervision of experienced instructors, allowing a realistic experience for stapling anastomosis.

Set-up of the courses is similar to the annual DAVOS GI course. In small groups of two participants, this course aims for optimal exposition.

Languages:  
**English, German** **Medtronic Johnson&Johnson**

**Price: CHF 100.–**

**14:30 – 16:00 Intracorporeal Knotting techniques I**

**Sertig** Trainees will learn principles of laparoscopic suturing and knot tying (including needle handling, guiding the needle through the tissue, working with limited space, suture handling and knot tying). Hereby, the surgical sliding knot will be presented and trained. A minimal surgical training of 2 years is highly recommended for this course.



**Learning objectives:**

- Exercises to gain familiarity with camera control and depth perception
- Movement of instruments, dissections, and needle handling
- Knot tying and anastomosis

Languages:  
**English, German**

**Price: CHF 100.–**

**Register now!**

**COURSE DAY**  
**WEDNESDAY, 29. MAY 2024**

**14:30 – 16:00**    **Open Aortic Surgery**

**Seehorn**



In the era of endovascular aortic surgery, numbers of open aortic surgery are declining and there is a shift to more complex anatomies.

In this course, we discuss the reading of a preoperative computed tomography and planning of the operative procedure in complex anatomies in infrarenal, juxtarenal and superarenal aortic and iliac aneurysms and aortoiliac occlusive disease, including the possible operative approaches and potential pitfalls.

**Learning objectives:**

- Read thoraco-abdominal computed tomography angiographies in a standardized manner, look for vascular pathologies and detect potential anatomic pitfalls if open aortic surgery is planned
- Management strategies of open aortic surgery in terms of operative approach (access to the aorta), clamping site and technique, anastomosis. Surgical tips and tricks in perioperative management
- Management strategies of emergency procedures und complications.

Language:

**English**

**Price: CHF 100.–**

**Johnson & Johnson**

**Register now!**

**COURSE DAY**  
**WEDNESDAY, 29. MAY 2024**

**14:30 – 18:00**    **VATS-Simulator: a novel teaching approach for trainees**

**Aspen 1**



Thoracic surgery has significantly switched over the past 10 years from an exclusively open to a good majority of minimal invasive surgery. This change in paradigm has created a new challenge in the training of young surgeons.

Here, using different models, we provide a course that can adapt to the level of the trainee. Using our simulators, it is possible to provide basic training such as the use of the instruments and orientation in the thoracic cavity, training for moderately simple procedures like wedge resections or simple vessel dissection and finally training of more advanced procedures such as a complete lobectomy.

Language:

**English**

**Johnson & Johnson**

**Price: CHF 100.–**

**16:30 – 18:00**    **Intracorporeal Knotting techniques II**

**Sertig**



Trainees will learn principles of laparoscopic suturing and knot tying (including needle handling, guiding the needle through the tissue, working with limited space, suture handling and knot tying). Hereby, the surgical sliding knot will be presented and trained. A minimal surgical training of 2 years is highly recommended for this course.

**Learning objectives:**

- Exercises to gain familiarity with camera control and depth perception
- Movement of instruments, dissections, and needle handling
- Knot tying and anastomosis

Languages:

**English, German**

**Price: CHF 100.–**

**Register now!**

**COURSE DAY**  
**WEDNESDAY, 29. MAY 2024**

**16:30 – 18:00** **Open Cholecystectomy and basic electrocautery surgery II**

**Flüela**



This course covers the principles of electrocautery for hemostasis on liver tissue and for using the cautery device to separate the gallbladder from the liver bed. The handling and dangers of electrocautery as well as tips and tricks for cholecystectomy are highlighted.

After a theoretical part on cautery, all participants will perform a cholecystectomy under supervision of experienced instructors on a pig liver. In small groups of two participants, this course aims for optimal exposition to train cholecystectomy.

Languages:  
**English, German**



**Price: CHF 100.–**

**16:30 – 18:00** **REBOA**

**Seehorn**



Resuscitative Endovascular Balloon Occlusion of the Aorta (REBOA) is life-saving procedure in patients with massive bleeding, e.g., in patients with ruptured infrarenal aneurysms. It involves the insertion of a balloon into the aorta, via a femoral access approach, that is subsequently inflated to provide hemostasis. A standardized algorithm is key for successful REBOA. In this course REBOA is explained in detail.

Participants can practice REBOA using a REBOA model and a simulator, where REBOA and EVAR (endovascular aortic repair) can be trained in a patient with a ruptured infrarenal aortic aneurysm and hemodynamic instability.

**Learning objectives:**

- To get to know REBOA and to know the essential steps.
- To know the pitfalls in REBOA.
- To be able to perform REBOA.

Language:  
**English**

**Price: CHF 100.–**

**Register now!**

**COURSE DAY**  
**THURSDAY, 30. MAY 2024**

**08:30 – 10:00** **Radiation protection in surgery**

**Schwarzhorn**



Radiation in the operating room is now standard, but what does radiation protection in the operating room mean? What does the legislature specify and how can radiation exposure be reduced in practice? When and with whom does radiation protection begin?

Language:  
**English**

**Price: CHF 50.–**

**12:45 – 16:15** **Fokuskurs OP-Management**

**Aspen 2**



This interdisciplinary SGC session focuses on the nursing staff of the operating room but is open for all medical personal working in the operating room. Several short talks will lead to a discussion with the speakers and the audience.

Language:  
**German**

**Price: Free**

**Register now!**

## HIGHLIGHTS



### CHAMPIONS LEAGUE

3 Teams – 3 Cases – 1 Winner.

Who will win the coveted Champions League trophy in 2024?



### MAIN STAGE

Top notch presentations and discussions around  
«Artificial Intelligence in Surgery»,  
on Thursday, May 30, in the Davos Plenary room.



### SCS INTERACTIVE LOUNGE

Exchange ideas with your colleagues or meet experts  
in an informal setting in the SCS Interactive Lounge.



## SCIENTIFIC PROGRAMME WEDNESDAY, 29. MAY 2024

### JOINT WELCOME RECEPTION AND SGC EVENT

Enjoy an «apéro dînatoire» after the thrilling  
Champions League and mingle with your colleagues.

#### LOCATION

Davos Congress Centre  
Talstrasse 49a  
7270 Davos Platz

#### DATE AND TIME

Wednesday, 29. May 2024  
20:30 – 22:00

#### COSTS

Participation in the Welcome Reception  
is included in the registration fee.

#### REGISTRATION

Registration for the Welcome Reception  
takes place via the congress registration.

Register now!

### PARTICIPANTS AT THE CONGRESS

The SCS Annual Meeting is intended for the  
following groups of professionals:

- Swiss Surgeons
- Operating Room Staff
- Physician Assistants

#### PARTICIPATING BASE ORGANISATIONS



**SGC**  
www.sgc-ssc.ch



**SGVC**  
www.viszeralchirurgie.ch



**SGACT**  
www.sgact.ch



**SGT**  
www.thoraxchirurgie.ch



**SGG**  
www.wissvasc.ch



**SGH**  
www.swisshandsurgery.ch



**SGKC**  
www.sgkc-sscp.ch



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Sihleggstrasse 23  
8832 Wollerau, Switzerland



**SOCIAL PROGRAMME  
WEDNESDAY, 29. MAY 2024**

**SCS RUN**

We will meet at the **Davos Congress Center** on **May 30, 2024, at 06:00** for the **SCS RUN**.

Start your day right with a light run of approximately 5-6 kilometers.

**TRAINER**

Lorenz Ineichen  
Gilles Nève

**COSTS**

Participation in the SCS Run is included in the registration fee.

**REGISTRATION**

Registration for the SCS RUN takes place via the congress registration.

**Register now!**

**SOCIAL PROGRAMME  
THURSDAY, 30. MAY 2024**

**SURGEONS' NIGHT**

The Highlight of the social program will once again be the Surgeons' Night, which takes place Thursday evening. Enjoy the dinner and the evening with your colleagues, your team, and your friends.

The Surgeons' Night will consist of a dinner and several prizes for the best abstracts will be awarded.

After the dinner, a DJ will ensure that the mood remains at its highest until deep in the night.

**Register now!**

## GENERAL INFORMATION

### DATE

29.05.2024 – 31.05.2024

### VENUE

Davos Congress Centre  
Talstrasse 49a  
7270 Davos Platz

### CONGRESS FEES

	until 16.04.2024	from 17.04.2024	from 07.05.2024 online and on site
Members	CHF 165.00	CHF 275.00	CHF 330.00
Non-members	CHF 330.00	CHF 420.00	CHF 500.00
Residents	CHF 80.00	CHF 100.00	CHF 140.00
Medical students	CHF 40.00	CHF 40.00	CHF 40.00

### PRESENTING LANGUAGE

English (There will be no simultaneous translation.)

### LANGUAGES OF THE PRESENTATION SLIDES

The slides must be written in English.

### HOTEL BOOKINGS

Book your hotel room online. We recommend that you reserve your hotel room in advance.

[» Hotel reservation](#)

### HOW TO ARRIVE

Please refer to the information available on the Davos Congress website.

[» Davos Congress](#)

### SCIENTIFIC BOARD

Committee of the base organisations

### CERTIFICATION AND CREDITS

The application for credits for the SCS Annual Meeting will be submitted at the beginning of 2024. As soon as we have more information, we will publish it immediately.

### CANCELLATION

For cancellations up to and including April 16 2024, a cancellation fee of CHF 50.00 will be charged. In case of cancellations after April 17, 2024, as well as absences without prior cancellation, the congress fee will not be refunded and remains owed.

### ADMINISTRATIVE ORGANISATION

#### Management:

Lorenz Ineichen, M.A. HSG and  
Dr. sc. med. Gilles Nève

#### Sponsoring:

Beatrice Schnee  
Medworld AG, Sennweidstrasse 46, 6312 Steinhausen  
Phone: +41 41 748 23 00, E-mail: info@scs-congress.ch  
www.medworld.ch

#### Registration:

Nicola Schuler  
Medworld AG, Sennweidstrasse 46, 6312 Steinhausen  
Phone: +41 41 748 23 00, E-mail: info@scs-congress.ch  
www.medworld.ch

[Register Now!](#)

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Scanatron AG, Affoltern am Albis  
SUVA, Lucerne

