

09h30 – 12h00 Ballsaal	<p>Perioperative cardiac complications after non-cardiac surgery – Research made in Switzerland</p> <p><i>Chairs: B. Bollen Pinto, Genève; C. Beilstein, Bern</i></p>
09h30	<p>Introduction <i>B. Bollen Pinto, Genève; C. Beilstein, Bern</i></p>
09h35	<p>Implementation of pathways for patients with perioperative myocardial injury <i>C. Puelacher, Basel</i></p>
10h00	<p>CardiacMRI – insights for oxygen dosing for the anaesthetist <i>D. Günsch, Bern</i></p>
10h25	<p>Ivabradine – a new perioperative intervention for cardio-protection? <i>B. Bollen Pinto, Genève</i></p>
10h50	<p>Perioperative albumin: more than plasma volume expansion? <i>P. Wüthrich, Bern</i></p>
11h15	<p>Preoperative self-reported functional capacity before non-cardiac surgery. Is still worth it to ask? <i>G. Lurati Buse, Düsseldorf (D)</i></p>
11h40	<p>Last questions and wrap up!</p>
09h30 – 11h45	<p>Refresher courses</p>
09h30 Theatersaal	<p>Refresher course I Chair: J. Mauch, Sursee</p> <p>New recommendations in pediatric anaesthesia <i>M. Hölzle, Luzern</i></p>
09h30 Kongresssaal	<p>Refresher course II Chair: M. Schläpfer, Chur</p> <p>Pragmatic use of cardiac biomarkers (ESAIC Guidelines) <i>G. Lurati Buse, Düsseldorf (D)</i></p>
09h30 Club Casino	<p>Refresher course III Chair: W. Ruppen, Basel</p> <p>Pathophysiology of pain <i>M. Suter, Lausanne</i></p>

09h30 Saal Brünig	<p>Refresher course IV Chair: S. Grape, Sion</p> <p>ESAIC guidelines neuromuscular monitoring <i>C. Czarnetzki, Paradiso</i></p>
10h05 – 10h20	Break
10h20 Theatersaal	<p>Refresher course V Chair: M. Ganter, Zürich</p> <p>Introducing PBM - what difficulties are to be expected <i>A. Kuonen, Sion</i></p>
10h20 Kongresssaal	<p>Refresher course VI Chair: A. Othenin-Girard, Lausanne</p> <p>Update labour pain analgesia <i>G. Savoldelli, Genève</i></p>
10h20 Club Casino	<p>Refresher course VII Chair: W. Ruppen, Basel</p> <p>Pathophysiology of pain <i>M. Suter, Lausanne</i></p>
10h20 Saal Brünig	<p>Refresher course VIII Chair: S. Grape, Sion</p> <p>ESAIC guidelines neuromuscular monitoring <i>C. Czarnetzki, Paradiso</i></p>
10h55 – 11h10	Break
11h10 Theatersaal	<p>Refresher course IX Chair: J. Mauch, Sursee</p> <p>New recommendations in pediatric anaesthesia <i>M. Hölzle, Luzern</i></p>
11h10 Kongresssaal	<p>Refresher course X Chair: A. Othenin-Girard, Lausanne</p> <p>Update labour pain analgesia <i>G. Savoldelli, Genève</i></p>

11h10
Club Casino

Refresher course XI
Chair: M. Lederer, St.Gallen

10 points anesthetists get wrong
M. Siegemund, Basel

11h10
Saal Brünig

Refresher course XII
Chair: A. Vogt, Bern

HFpEF/ HFrEF perioperative management
D. Günsch, Bern

11h45 – 13h15

Lunch in the exhibition

12h00 – 12h45

Postertours I & II

13h15 – 14h15
Ballsaal

Oral presentations of best abstracts I

Chairs: M. Schläpfer, Zürich; J. Mauch, Sursee

- OP 1 Application of 4D flow imaging to quantify changes in intracardiac haemodynamics before and after the induction of general anaesthesia
Soldini J, Grob L, Friess JO, Schweizer T, Gerber D, Holthof N, Huber AT, Jung B, Guensch DP, Fischer K; Bern
- OP 2 First time visualization of acute myocardial injury after non-cardiac surgery – It’s actually there!
Friess JO, Fischer K, Stiffler S, Weiss S, Erdoes G, Nagler M, Huber A, Gräni C, Guensch D; Bern
- OP 3 Perioperative copeptin: predictive value and risk stratification in patients undergoing major noncardiac surgery—a prospective observational cohort study
Kamber F, Roth S, Bolliger D, Nienhaus J, Mueller C, Lurati Buse G, Mauermann E; Basel, Düsseldorf (D), Zürich
- OP 4 A novel 3D base of the heart transesophageal echocardiography view for identifying valve pathology: a preliminary comparison with a gold standard 2D transesophageal echocardiography exam
Frei I, Hassler M, Kamber F, Erb J, Mariotti S, Vandenheuvel M, Bolliger D, Mauermann E; Basel, Ghent (B), Zürich
- OP 5 Estimation of global systolic and diastolic left ventricular blood flow from derivatives of transesophageal echocardiographic 3d volume curves in cardiac surgery patients: a proof-of-concept study
Jokiel PM, Kamber F, Schweizer T, Guensch DP, Berdajs D, Erb J, Bolliger D, Mauermann E; Basel, Bern, Zürich

13h15 – 14h15
Kongresssaal

Oral presentations of best abstracts II

Chairs: M. Ganter, Zürich; A. Othenin-Girard, Lausanne

- OP 6 Risks factors and association of impostor syndrome and burnout in Latin Switzerland trainees in anesthesiology : results from a cross-sectional survey
Gisselbaek M, Suppan M, Hudelson P, Saxena S, Savoldelli GL; Genève, Bruxelles (B)
- OP 7 First-attempt success of endotracheal intubation using hyper- angulated videolaryngoscopy versus conventional direct laryngoscopy: a randomized multiple cross-over cluster trial
Schmidt MT, Ott S, Müller-Wirtz LM, Turan A, Ruetzler K; Cleveland (USA)
- OP 8 Pulsed radiofrequency therapy on peripheral nerves: a retrospective series analysis
Kalimeris K, Hähnsen A, Mauermann E; Zürich
- OP 9 Effect of a 2-4 week home-based prehabilitation intervention on objectively measured preoperative physical activity
Vetsch T, Engel D, Beilstein CM, Wilhelm M, Eser P, Wuethrich PY; Bern
- OP 10 Role of nuclear factor- κ B in the regulation of nociceptin and the nociceptin receptor
Zhang L, Stüber F, Moolan-Vadackumchery R, Stamer UM; Bern

13h15 – 14h15
Club Casino

How to make a good exam?

A workshop for examiners at the oral specialist's exam by the exam committee of the SSAPM

14h30 – 18h30	Swiss Association of Cardiovascular and Thoracic Anaesthetists (SACTA)
14h30	Welcome President SACTA board
	Interactive case presentations
	<i>Chairs: A. Rist, Zürich; E. Mauermann, Zürich</i>
	Late cerebrospinal fluid drainage for delayed spinal cord ischemia after thoracic endovascular aortic repair (TEVAR) – a case report. <i>B. Bühlmann, Aarau; A. Bückle, Zürich</i>
	Hemodynamic support for right ventricular failure. <i>T. Cassina, Lugano</i>
	New Insights into insulin dynamics during cardiopulmonary bypass and concepts of perioperative glycemic control. <i>D. Günsch, Bern</i>
15h30	Break
15h45	Techniques in cardiovascular surgery Hypothermia vs normothermia during circulatory arrest in aortic surgery
	<i>Chairs: G. Erdoes, Bern; T. Cassina, Lugano</i>
	Normothermic aortic arch surgery - Pro <i>P. Risteski, Zürich</i>
	Normothermic aortic arch surgery - Con <i>F. Schönhoff, Bern</i>
	Final Discussion
17h00	Annual general assembly SACTA
17h45 – 19h30	Get together & award ceremony (18h45) at the SwissAnaesthesia Bar in the exhibition

14h30 – 18h00	Association of Swiss Out-Patient Anaesthesiologists (ASOPA) <i>Chairs: A. Perret Morisoli, Bulle; M. Preuss, Oftringen</i>
14h30	Welcome <i>M. Lang, Baden</i>
14h35	Sugar, Sugar – Diabetes and Office Based Anaesthesia - New and old drugs with old and new problems <i>T. Doll, Hildesheim (D)</i>
15h10	Patients with Malignant Hyperthermia - Suitable for an ambulatory setting? <i>W. Klingler, Sigmaringen (D)</i>
15h45	Break
16h00	Point of Care Ultraschall (POCUS) in der ambulanten Anästhesie - Anwendungsmöglichkeiten: Ausblick auf den Workshop 2025 <i>D. Suter, Winterthur</i>
16h15	Taktische Medizin – Es wird mich schon nicht erwischen <i>C. Plonski, Flensburg (D)</i>
16h45	Discussion and closing remarks
17h00	General Assembly ASOPA
17h45 – 19h30	Get together & award ceremony (18h45) at the SwissAnaesthesia Bar in the exhibition

14h30 – 18h30

Swiss Society for Paediatric Anaesthesia SSPA

Chairs: M. Kahlert-Fasciati, T. Riva, Bern

14h00

Welcome & introduction

Session I: Common practice management

14h05

Child with open fracture and asthmatic crisis
A. Genini, Bellinzona

14h30

Child with post-tonsillectomy bleeding
M. Hölzle, Luzern

14h55

Child with mediastinal mass
F. Aellen, Bern

15h20

Child with normoglycemic ketoacidosis
T. Beckmann, Genève

15h55

Break

Session II:

16h10

Emergent neuroimaging in a toddler
M. Wehren, Basel

16h25

Endoscopic airway procedure
M. Zürcher Dolci, Lausanne

16h40

Suspicion of foreign body aspiration
B. Thiessen, Sion

16h55

Closing remarks

17h00

General assembly SSPA

17h45 – 19h30

Get together & award ceremony (18h45) at the SwissAnaesthesia Bar in the exhibition

14h30 – 17h30

Swiss Association of Obstetric Anaesthesia SAOA

14h30

Welcome
G. Savoldelli, Genève

Current issues in obstetric anaesthesia

Chair: G. Savoldelli, Genève

14h35

Placenta accreta spectrum : obstetric management
B. Martinez de Tejada, Genève

15h00

Placenta accreta spectrum : anaesthesia management
C. Weiniger, Tel Aviv (IL)

15h25

Discussion

15h35

Feedback on the WFSA OB anaesthesia fellowship supported by SAOA
A. Kouame Kouadio, Abidjan (CI)

15h50

Break

Human factors in the labor ward

Chair: A. Melber, Rothrist

16h10

Optimizing crisis management - The role of human factors
G. Haller, Genève

16h30

Psychological safety in the labour ward
M. Kolbe, Zürich

16h50

Discussion

17h00

Hot Topics in obstetric anaesthesia - Last 12 months' top publications
C. Weiniger, Tel Aviv (IL)

17h25

Closing remarks
G. Savoldelli, Genève

17h30

General Assembly SAOA

17h45 – 19h30

Get together & award ceremony (18h45) at the SwissAnaesthesia Bar in the exhibition

14h30 -16h00

Pain Symposium

Chair: XXX

14h30

What would be a good pain outcome after surgery?
U. Stamer, Bern

15h00

Preoperative evaluation of the risk of pain chronification for spine surgery
M. Binda, Lugano

15h30

Utility of preoperative patient education (prehabilitation) to prevent chronic post-surgical pain
B. Rehberg-Klug, Genève

08h20	Welcome <i>M. Schläpfer, Zürich</i>
08h30 – 10h00	Main Topic I - Preoperative interventions Chairs: M. Schläpfer, Chur; A. Vogt, Bern
08h30	Patient blood management <i>A. Kaserer, Zürich</i>
09h00	Digitalization to personalize preop evaluation <i>I. Matot, Tel Aviv (IL)</i>
09h30	What do patients want to know about anesthesia? <i>W. Meissner, Jena (D)</i>
10h30 – 12h00	General assembly SSAPM
12h00 – 13h30	Lunch in the exhibition
13h30 – 15h00	Main Topic II - Intraoperative interventions Chairs: M. Ganter, Zürich; W. Ruppen, Basel
13h30	What can we do to reduce the comprehensive complication index? <i>A. Domenghino, Zürich</i>
14h00	How can we reduce pain after surgery? <i>P. Lavand'homme, Bruxelles (B)</i>
14h30	Glucose management and its impact <i>D. Günsch, Bern</i>
15h45 – 17h15	Main Topic III - Postoperative interventions Chairs: O. Bandschapp, Basel; S. Grape, Sion
15h45	Most important postoperative ERAS interventions <i>M. Hübner, Lausanne</i>
16h15	Measures against perioperative neurocognitive disorders <i>N. Göttel, Boston (USA)</i>
16h45	Impact of anesthetic techniques on postoperative outcomes <i>P. Wüthrich, Bern</i>

09h00 – 16h45	SIGA-FSIA Friday (Simultanübersetzung F-D traduction simultanée all.-f)
09h00	PANDA (Modell zur effektiven postoperativen Verlegung auf die nächste Behandlungsstation) PANDA (Modèle de transfert postopératoire efficace vers l'unité de soins suivante) <i>B. Albiez, Zürich</i>
10h00	Pause
10h30	Hauptversammlung Assemblée Générale
12h00	Mittagspause Pause de midi
13h30	Präklinisch schwieriger Atemweg Voies respiratoires critiques en situation préclinique <i>H. C. Neukirchen, Baden; G. Saenz, Baden</i>
14h35	Supportive Beatmung auf der Anästhesie Ventilation de soutien en anesthésie <i>Max Haudenschild, Bern; Sandra Schweingruber, Bern</i>
15h35	Pause
16h00	Vom professionellen Silo zur interprofessionellen Kooperation – so gelingt Kulturveränderung <i>M. Lüdi, St.Gallen & Kommission SIGA-FSIA Management Commission SIGA-FSIA Management</i>
17h00	Ende SIGA-FSIA Friday

WORKSHOPS

SATURDAY, NOV. 9, 2024

08h30 – 12h00
Club Casino

Monitoring the brain – an EEG workshop for anaesthesiologists
T. Dill et al., Bern

08h30 – 10h00
Grimsel

Workshop by Edwards Lifesciences

The Swiss Anaesthesia Trainees' Day (SATDay) is the first event at the Swiss Anaesthesia Congress specifically dedicated to and designed for trainees. With the support of the SSAPM, the SAT Committee offers a full program divided into a lecture track by nationally recognized experts from all regions with three sessions ("Finding Balance", "Take Deep Breaths", "Tips and Tricks"), three slots of simulation training and three slots of clinical case discussion to better prepare participants for the oral exam. Each participant can switch between sessions according to their personal interest. Throughout the day, participants will have the opportunity to practice on a TEE simulator and an airway simulator in the foyer.

In order to participate in the simulation training and clinical case discussions, participants must sign up for an available time slot on site.

09h30 – 17h00
Ballsaal

Lectures

09h30

Welcome

E. Jaunin, Lausanne; M. Schläpfer, Chur

Finding balance

Chair: E. Jaunin, Lausanne; R. Südy, Lausanne

09h40

Haemodynamics and monitoring

G. Casso, Lugano

10h10

POC coagulation tests

A. Kaserer, Zürich

10h40

Obstetric anaesthesia

G. Savoldelli, Genève

11h10

Quizz & Discussion

11h30

Lunch break

Take a deep breath

Chair: E. Jaunin, Lausanne; R. Südy, Lausanne

13h00

Swiss difficult airway algorithm

P. Schoettker, Lausanne

13h30

Inside the ventilator

G. Albu, Genève

14h00 Anaesthesia emergencies
J. Berger-Estilita, Bern

14h30 Quiz & Discussion

14h45 Coffee break

Tips and tricks

Chair: E. Jaunin, Lausanne; R. Südy, Lausanne

15h15 How to prepare for the oral exam
A. Marty, Zürich

15h45 Preoperative assessment
T. Dill, Bern

16h15 Acute pain rescue plans
S. J. Scherb, Lausanne

16h45 Quiz & Discussion

16h55 Closing
E. Jaunin, Lausanne

Hall Harder

Simulation training

Interested parties must register at the registration desk on a list for the desired round

09h45 – 11h30 First round

11h30 Lunch break

13h00 – 14h45 Second round

14h45 Break

15h00 – 16h45 Third round

Hall Brünig

Clinical cases

Interested parties must register at the registration desk on a list for the desired round

09h45 – 11h30 First round

11h30 Lunch break

13h00 – 14h45 Second round

14h45

Break

15h00 – 16h45

Third round

POSTERS

- P 1 Functional residual capacity under apnoeic oxygenation with different flow rates in children: A single-centre prospective randomised controlled trial
Aebli J, Ahsani-Nasab S, Riva T, Riedel T, Greif R, Bohnenblust V, Koepf-Medina G, Huber M, Fuchs A; Bern, Padova (I)
- P 2 The association of new onset postoperative atrial fibrillation and abnormal P-terminal force in lead V1 after on-pump cardiac surgery
Gander M, Kochanska-Bieri J, Kamber F, Berdajs D, Santer D, Bolliger D, Skarvan K, Mauermann E; Basel, Zürich
- P 3 A multidimensional pain scale can be useful in the evaluation of pain tolerability by patients with acute or chronic pain
Sypniewska El Khoury P, Safran Szilard L, Follonier D, Rehberg-Klug B; Genève, Sion
- P 4 MicroRNA regulated expression of monocytic HLA-DR in an ex vivo whole blood model
Moolan-Vadackumchery R, Zhang L, Stüber F; Bern
- P 5 Functional residual capacity under apnoeic oxygenation with two different high-flow nasal cannulas in children: A single-centre prospective randomized controlled trial
Bohnenblust V, Aebli J, Ahsani-Nasab S, Koepf-Medina G, Riedel T, Huber M, Greif R, Riva T, Fuchs A; Bern, Padova (I)
- P 6 Comparison of left and right ventricular strain measured by Philips ACMQ and TOMTEC using transesophageal echocardiography
Hassler M, Jokiel P, Kamber F, Frei I, Berdajs D, Erb J, Bolliger D, Mauermann E; Basel, Zürich
- P 7 Learning curve for intubation with a hyper-angulated video laryngoscope: a sub analysis of a large alternating intervention trial
Schmidt MT, Ott S, Müller-Wirtz LM, Turan A, Ruetzler K; Cleveland (USA)
- P 8 Paediatric tubeless laryngotracheal surgery: a retrospective case series describing two different airway management strategies
Weber L, Aebli J, Tschopp S, Jaquet Y, Riva T, Fuchs A; Bern
- P 9 Gastric ultrasound performed by inexperienced examiners (medical students) is highly sensitive but not specific for the detection of gastric content
Baumann S, Kamber F, Mauermann E, Girard T, Kaviani R; Basel, Zürich
- P 10 A prospective observational study to validate the HEAVEN criteria for prediction of difficulties during airway management for in-hospital emergency rapid sequence intubation
Fuchs A, Backhaus C, Kämpfer M, Huber M, Greif R, Riva T; Bern
- P 11 Continuous and single-injection peripheral nerve blocks for pain management in total knee arthroplasty

Harnik MA, Oswald O, Huber M, Hofer DM, Komann M, Dreiling J, Stamer UM; Bern, Würzburg (D), Jena (D)

- P 12 Evaluating how Swiss anaesthesiologists view cardiovascular magnetic resonance imaging as a tool for peri-operative risk evaluations – a national survey
Harms R, Schweizer T, Guensch D P, Fischer K; Bern
- P 13 Cross-cultural adaptation and psychometric validation of the french version of the "Defense and veterans pain rating scale" for acute and chronic pain: a prospective clinical study
Follonier D; Genève, Sion
- P 14 Reliability and validity of a new postoperative track assessment tool – a prospective observational study
Perret L, Buclin C, Courvoisier D, Walder B; Genève
- P 15 Assessing neuropathic pain 6 and 12 months after surgery: comparison of the DN4 versus the DN2 questionnaire
Fischer J, Hofer D, Harnik M, Stüber F, Gierthmühlen J, Stamer U; Bern, Kiel (D)
- P 16 Comparing Erector Spinae Plane (ESP) and Thoracic Paravertebral (TPV) block analgesic effect after elective Video Assisted Thoracic Surgery (VATS): a single center, randomized, multiple-blinded, controlled, non-inferiority trial
Zdravkov S, Saporito A, Dossi R; Bellinzona
- P 17 VASCALB : blood volume expansion, hemodynamics and cardiovascular biomarkers during treatment of major hemorrhage with Ringer solution, 5% albumin, and 20% albumin. A single center randomized controlled trial.
Jardot F, Wuethrich P; Bern, Montpellier (F)
- P 18 Acute intraoperative onset of Heparin-Induced Thrombocytopenia (HIT) during off-pump coronary artery bypass grafting: a case report and literature review
Hostettler F, Mariotti S, Hilber N, Papadopoulos N, Dzembali O, Mauermann E; Zürich