

AIRWAY SYMPOSIUM | BERN



KSA Kantonsspital
Aarau

luzerner kantonsspital
LUZERN SURSEE WOLHUSEN

INSELSPITAL
UNIVERSITÄTSSPITAL BERN
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Ein zweitägiges, umfassendes Update in fortgeschrittenem Atemwegsmanagement. Das Symposium bietet eine aktuelle und fundierte Fortbildung zum Thema fortgeschrittenes Atemwegsmanagement durch Experten auf diesem Gebiet. Durch Vorträge, Falldiskussionen, Experten-sitzungen, Kennenlernen der Ausrüstung und Networking-Möglichkeiten mit internationalen Anästhesisten wollen wir die Lernmöglichkeiten so weit wie möglich maximieren.



ZIEL

Das Symposium richtet sich an alle, die sich für das Management der Atemwege interessieren, die ihr bereits vorhandenes Wissen vertiefen, neue Fähigkeiten erlernen und inspirierende Ideen entdecken möchten.

Das Symposium wird von der **SSAPM** mit **16 Credits** als Fortbildung anerkannt.



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SCIENTIFIC PROGRAM DAY 1 | 02.05.2024

07:30 – 08:00
08:00 – 08:10

Registration, exhibits
Opening remarks: Dr. Thomas Arnold | Prof. Dr. Thomas Riva | Prof. Dr. Lorenz Theiler

SESSION 1: PATIENT SAFETY IN AIRWAY MANAGEMENT

08:10 – 08:25
08:25 – 08:40
08:40 – 08:55
08:55 – 09:25

Preparing: Airway assessment - do we (still) need it? - *Prof. Dr. Gabriele Casso*
10 years of modern airway management: where are we? - *Prof. Dr. Georges Savoldelli*
Human factor and ergonomics - *Dr. Alexander Fuchs*
How can we reach 100% success rate: insights from Redbull x-alps - *Christian Maurer*

09:25 – 09:45

Refreshment break

SESSION 2: CONTROVERSIES IN AIRWAY MANAGEMENT

09:45 – 10:00
10:00 – 10:15
10:15 – 10:30
10:30 – 10:45
10:45 – 11:05

Should perioxxygenation become standard of care during intubation? - *Prof. Dr. Thomas Riva*
Unrecognised esophageal tube position - *Dr. Wilhelmus Schellekens*
Extubation strategies for the difficult airway - *Prof. Dr. Thomas Heidegger*
Should Sugammadex become standard of care in daily practice? - *Prof. Dr. Thierry Girard*
Discussion

11:05 – 11:15

Short Break

SESSION 3: HOW DO I DO IT?

11:15 – 11:30
11:30 – 11:45
11:45 – 12:00
12:00 – 12:15
12:15 – 12:30

Awake videolaryngoscopy: state of the art - *Prof. Dr. Patrick Schoettker*
Anesthesia for mediastinal mass - *Dr. Thomas Arnold*
The bloody airway - *Prof. Dr. Lorenz Theiler*
Ventilation during RSII? - *Dr. Roland Steinmann*
Discussion

12:30 – 13:30

Lunch and exhibition

WORKSHOPS SESSIONS

13:30 – 14:40
14:40 – 14:50

Workshop* ***Workshop 1:** Fiberoptic Intubation (Techniques, Devices, Simulators) ***Workshop 4:** Pediatric Airway Management

14:50 – 16:00
16:00 – 16:10

Workshop* ***Workshop 2:** Difficult Airway Drill Station ***Workshop 5:** Front of Neck Access & Ultrasound in Airway Management

16:10 – 17:20

Workshop* ***Workshop 3:** Intubation and Extubation (VLS, Stylets, Standards) ***Workshop 6:** Lung Separation (Blocker, DLT)

ca. 17:30

Apéro for participants, sponsor and faculty

from 19:00

Faculty Dinner





SCIENTIFIC PROGRAM DAY 2 | 03.05.2024

07:30 – 8:00

Faculty meeting

WORKSHOPS SESSIONS

08:00 – 09:10

Workshop*

***Workshop 1:** Fiberoptic Intubation (Techniques, Devices, Simulators)

***Workshop 4:**

Pediatric Airway Management

09:10 – 09:20

Break

09:20 – 10:30

Workshop*

***Workshop 2:** Difficult Airway Drill Station

***Workshop 5:** Front of Neck Access & Ultrasound in Airway Management

10:30 – 10:40

Break

10:40 – 11:50

Workshop*

***Workshop 3:** Intubation and Extubation (VLS, Stylets, Standards)

***Workshop 6:** Lung Separation (Blocker, DLT)

12:00 – 13:00

Lunch and exhibition 

SESSION 4: PEDIATRIC AIRWAY MANAGEMENT

13:00 – 13:15

Pitfalls in neonatal airway management - *Prof. Dr. Nicola Disma*

13:15 – 13:30

Common pediatric airway management problems: what every anesthesiologist should know. - *Dr. med. Martin Hölzle*

13:30 – 13:45

Extubation strategies: deep vs awake. - *Prof. Dr. Maren Kleine-Brüggeney*

13:45 – 14:00

Can't intubate, can't ventilate - transition to eFONA - *Prof. Dr. Clyde Matava*

14:00 – 14:15

Discussion

14:15 – 14:35

Refreshment break

SESSION 5: THE FUTURE OF AIRWAY MANAGEMENT

14:35 – 14:50

Prehospital airway management - *Dr. Philipp Venetz*

14:50 – 15:05

Hyperangulated blades as first line tool? - *Prof. Dr. Patrick Schoettker*

15:05 – 15:20

Artificial intelligence and Airway Management – A Multiverse of Probabilities - *Prof. Dr. Clyde Matava*

15:20 – 15:35

Standard of safety in Airway Management globally – An African perspective - *Prof. Eugène Zoumenou*

15:35 – 15:50

Discussion

15:50 – 16:00

Short Break

SESSION 6: INTERACTIVE CLINICAL CASES

16:00 – 17:00

Interactive clinical cases - *Dr. Thomas Arnold and 3 participants*

17:00 – 17:10

Closing remarks

17:10 – 17:30

Faculty meeting/Cleaning up



FACULTY

Dr. Thomas Arnold, Luzern
Dr. Lea Bonfiglio, Genova
Dr. Matthias Braun, Bern
Hélène Brülhart, Bern
Prof. Dr. Gabriele Casso, Lugano
Prof. Dr. Nicola Disma, Genova
Dr. Tobias Fehr, Bern
Dr. Nadja Fisler, Bern
Dr. Alexander Fuchs, Bern
Prof. Dr. Thierry Girard, Basel
Dr. Constanze Hasselmann, Aarau
Prof. Dr. Thomas Heidegger, Grabs
Dr. Stephan Henle, Bern
Dr. Martin Hölzle, Luzern
Dr. Volker Hübner, Bern
Jürg Imobersteg, Bern
Prof. Dr. Maren Kleine-Brüggeney, Berlin
Prof. Dr. Clyde Matava, Toronto
Christian Maurer, Frutigen
Prof. Dr. Thomas Riva, Bern
Prof. Dr. Georges Savoldelli, Genève
Dr. Andreas Schaer, Bern
Dr. Wilhelmus Schellekens, Aarau
Dr. Michelle Schöb, Luzern
Prof. Dr. Patrick Schoettker, Lausanne
Dr. Stefan Seiler, Bern
Dr. Roland Steinmann, Luzern
Kurt Telser, Luzern
Prof. Dr. Lorenz Theiler, Aarau
Dr. Philipp Venetz, Bern
Dr. Karin Welti, Luzern
Prof. Eugène Zoumenou, Cotonou

ZUR ANMELDUNG

Zur Anmeldung gelangen Sie unter easylearn.insel.ch
oder mit dem Abscannen des QR-Codes.



KOSTEN: 600.- CHF



Auditorium Ettore Rossi, Julie-von-Jenner-Haus (JH) (Kinderklinik)
Julie-von-Jenner-Haus A, Freiburgstrasse 19, 3010 Bern

