

Registration and further information

unisipital-basel.ch/baselworkshop

Deadline: September 16th 2024
E-mail: michele.raiser-paulus@usb.ch
Phone: +41 61 265 72 18
Fax: +41 61 265 72 38
Congress fee: CHF 300
Credits: 12 points for SGT and SGC
Applied for CME (ECMEC®s)

Host

Prof. Didier Lardinois
Department of Thoracic Surgery
University Hospital Basel

Venue

Biozentrum, University of Basel,
Spitalstrasse 41, 4056 Basel

Institute of Anatomy, University of Basel,
Pestalozzistrasse 20, 4056 Basel

Organisation

Prof. Didier Lardinois
Dr. Aljaz Hojski
Dr. Nikolay Tsvetkov
Michèle Raiser-Paulus

SBD-10-2023

This workshop is recommended by the SFCTCV, the Collège CTCV and the SGT/SGC



KLS martin
GROUP



DePuy Synthes
THE ORTHOPAEDICS COMPANY OF Johnson & Johnson

SGC
S
C

MEDXPRT
THE CHEST WALL COMPANY

Europrisme
MEDICAL GROUPE

ETHICON
Johnson & Johnson SURGICAL TECHNOLOGIES



Faculty 2024:

D. Lardinois, Universitätsspital Basel, Basel, CH
P. Moreno de la Santa Barajas, Hospital POVISA, Vigo, E
S. Raab, Klinikum Augsburg, Augsburg, D
P. Thomas, Hopital Nord APHM Marseille, Marseille, F
K. Homsy, Centre Hospitalier Universitaire Charleroi, Charleroi, B
P. van Huijstee, Haga Ziekenhuis, Den Haag, NL
M. Wijffels, Erasmus MC, Rotterdam, Zuid Holland, NL
F. Minervini, Luzerner Kantonsspital, Luzern, CH
G. Massard, Centre Hospitalier Universitaire de Luxembourg, LU
S. Schulz-Drost, Helios Kliniken Schwerin, D

Commercial names of medical devices/software/equipment may appear in this content because they are linked to specific medical procedures, which are the focus of this training material. Other products in the market can be used to perform the afore mentioned medical procedures. The educational provider does not endorse any particular product.

University Hospital Basel
Department of Thoracic Surgery
Spitalstrasse 21
4031 Basel
unisipital-basel.ch



Current Concepts of Chest Wall Stabilization and Reconstruction

8th Basel Workshop

October 10th – 11th 2024

 **Universitätsspital**
Basel

Dear Colleagues

It is our great pleasure to invite you to the 8th Basel Workshop on Current Concepts of Chest Wall Stabilization and Reconstruction. The Workshop is focused on the management of rib fractures, sternum fractures, and on the different aspects of chest wall resection and reconstruction. The main goal of the workshop is to give a neutral presentation of different systems and to give the opportunity to the participants to become familiar with the different techniques of fixation and osteosynthesis.

The venue of the first day is the fantastic Biozentrum of the University of Basel. The content of the lectures will be illustrated with interesting and practical cases by use of interactive tools in a round table setting.

The second day, the participants will have the unique chance to exercise over the different systems on human bodies at the Anatomical Institute of Basel. First, didactic video supported demonstrations will be performed and then, hands on training will be available for each participant.

An outstanding panel of international experts will support the participants during the interactive presentations and the didactic practical part.

Register now, we are looking forward to welcoming you in Basel,

Prof. Didier Lardinois

Head, Department of Thoracic Surgery

Dr. Aljaz Hojski

Consultant, Department of Thoracic Surgery

Scientific Program

October 10th **Biozentrum - Spitalstrasse 41, Basel**

14.15–14.25

Introduction to the Workshop

14.25–16.00

Part 1

Didactic Guidelines,

Interactive Illustration of Indications and Results

16.00–16.30

Coffee Break

16.30–18.45

Part 2:

Current State of the Art Interactive Illustration of Indications and Results in

Surgical Stabilization of Flail Chest and Fixation of Rib Fractures

Osteosynthesis of the Sternum and Treatment of Dehiscence

Chest Wall Resection and Reconstruction

18.45 – 19.00

Closing Remarks Day 1

October 11th

Institute of Anatomy, Pestalozzistrasse 20, Basel

8.00–15.30

Part 3, Didactical Demonstration with Technical Aspects

8.00–10.00

Sternum Fractures, Dehiscence, Prothesis with practical Handling of different Systems

10.00–10.30

Coffee Break

10.30–12.30

Rib Fixation with practical Handling of different Systems

12.30–13.30

Lunch

13.30–15.30

Chest Wall Reconstruction with practical Handling of different Systems

15.30–16.00

Closing Remarks Day 2 and Evaluation