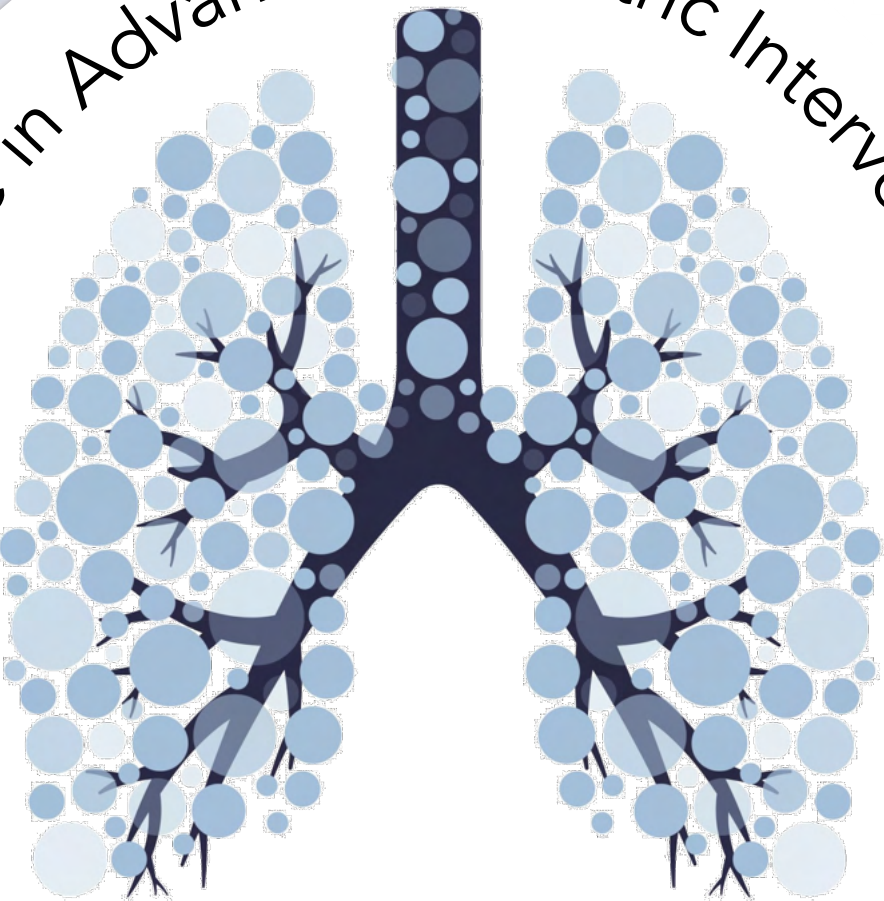


2nd Hands-On Course in Advanced Pediatric Interventional Pulmonology



APIP 2025
03.-05. April 2025
Düsseldorf Germany



Course location: University Children’s Hospital Düsseldorf
Moorenstrasse 5
40225 Düsseldorf/Germany



Course Programme: Course language is English

Continuing Medical Education Credits: accredited

Target Audience: experienced bronchoscopists

Course Organizer: Dr. Dirk Schramm

Participants: 30
5-6 groups
systematic rotation

Costs p. participant: regular 1500 €
Early Bird 1400 € (< 31.Dec.2024)
LMIC 1000 €

Faculty: Ass. Prof. Dr. Dirk Schramm
Pediatric Pulmonology
University Children’s Hospital Düsseldorf
Germany

Dr. Mohammad Ashkan Moslehi
Pediatric Pulmonology
Chair of the WABIP Pediatric Chapter
Kuwait

Dr. Alfin “Didi” Vicencio
Pediatric Pulmonology
Mount Sinai Kravis Children’s Hospital
Co-Chair of the AABIP Pediatric Chapter
NYC – USA

Dr. Georg T. Henze Oxenius
Pediatric Anesthesia
University Children’s Hospital Zurich
Switzerland

Dr. Erik Hysinger
Pediatric Pulmonology
Co-Chair of the AABIP Pediatric Chapter
Cincinnati Children’s – USA


Dr. Josep Piccione
Director for the Center for Pediatric Airway
Disorders - Children’s Hospital of
Co-Chair of the AABIP Pediatric Chapter
Philadelphia – USA

Juan L. Antón-Pacheco MD, PhD
Chief Pediatric Surgeon
Pediatric Airway Unit – Complutense
Hospital U. 12 de Octubre, Madrid – Spain



Content

Cryotherapy
APC/Electrocautery/a.o. Debulking-techniques
Balloondilatation
Stent-Implantation / Valve-Implantation
(Endobronchial) Ultrasound
TLCB and Transbronchial Biopsy
Foreign Body Removal
Critical Airway Management
Complication Management
Combined Endoscopy of Fistula
Intralesional Steroid Injection
advanced flexible and rigid techniques
and much more



Thursday, 03rd April 2025

08:00-09:00 = Registration – Introduction – Grouping

09:00-09:30 = Guest Lecture

09:30-12:30 = Hands-On Part 1 (including debriefing)

12:30-13:00 = Lecture 1 = State-of-the Art – TLBC and TBB

13:00-14:00 = Break

14:00-17:00 = Hands-On Part 2 (including debriefing)

17:00-17:30 = Lecture 2 = State-of-the Art – Debulking and Restoration of Patency

17:30 End of the Day

The background of the slide features a semi-transparent circular graphic on the left side, revealing a view of the CN Tower and the Toronto skyline under a blue sky with light clouds. The rest of the slide is white.

Friday, 04th April 2025

08:30-09:00 = Registration/Introduction

09:00-12:00 = Hands-On Part 3 (including debriefing)

12:00-12:30 = Lecture 3 = State-of-the Art – Critical Airway Management

12:30-13:30 = Break

13:30-16:30 = Hands-On Part 4 (including debriefing)

16:30-17:00 = Lecture 4 = State-of-the Art – Foreign Body Removal

17:00 End of the Day

19:00 Come Together and Dinner

The background of the slide features a circular cutout showing a cityscape. The most prominent feature is the CN Tower, a tall, slender structure with a distinctive observation deck and a pointed top. The city buildings and a road with cars are visible in the foreground and middle ground, all under a clear blue sky with some light clouds.

Saturday, 5th April 2025

08:30-09:00 = Registration/Introduction

09:00-12:00 = Hands-On Part 5 (including debriefing)

12:00-12:30 = Lecture 5 = State-of-the Art – Balloon dilatation/Stent

12:30-13:30 = Break

13:30-16:30 = Hands-On Part 6 (including debriefing)

16:30-17:00 = Lecture 6 = State-of-the Art – combined endoscopy of fistula

17:00 = End of the Day

Supporting Societies

Register now



Sponsors

erbe

Ambu

STORZ
KARL STORZ – ENDOSKOPE

OLYMPUS





This activity has been accredited by the European Board for Accreditation of Continuing Education for Health Professionals (EBAC®).

Through an agreement between the European Board for Accreditation of Continuing Education for Health Professionals and the American Medical Association physicians may convert EBAC® CE credits to AMA PRA Category 1 Credits™. Information on the process to convert EBAC credit to AMA credit can be found on the AMA website. Other health care professionals may obtain from the AMA a certificate of having participated in an activity eligible for conversion of credit to AMA PRA Category 1 Credit™.