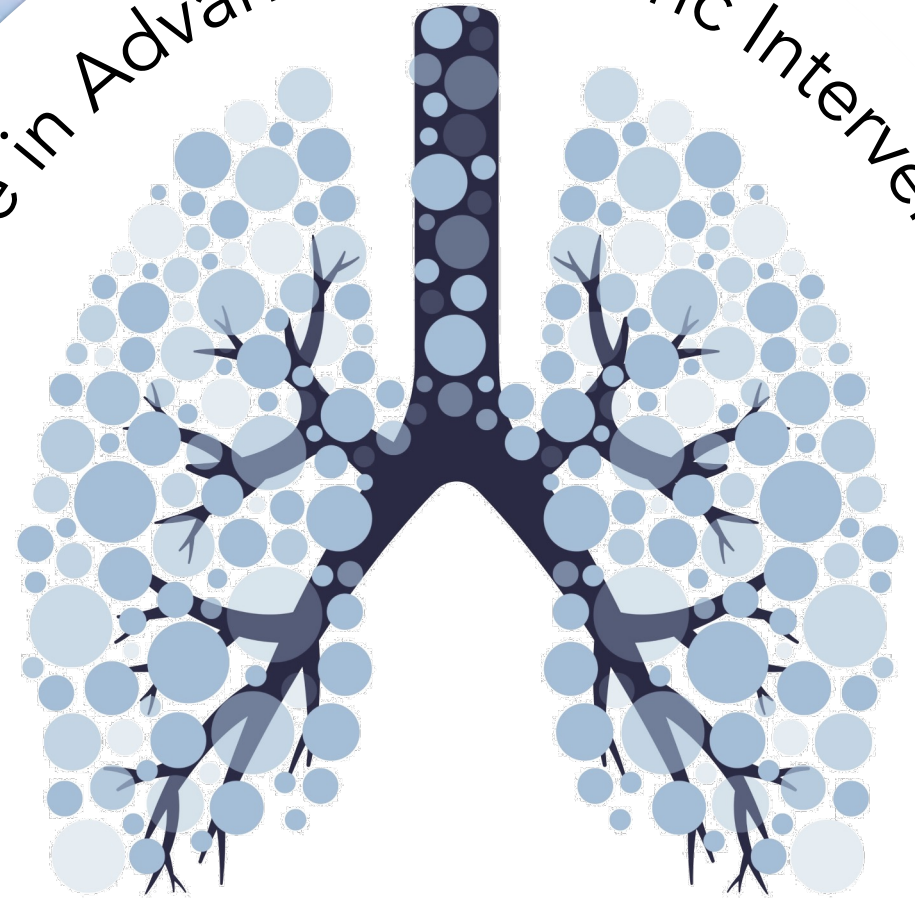




3rd Hands-On Course in Advanced Pediatric Interventional Pulmonology



APIP 2026

09.-11. April 2026
Tübingen Germany

PD Dr. med. D. Schramm

Course location:

erbe⁺ academy

Waldhörnlestraße 17
72072 Tübingen
Germany

Course Programme:

Course language is English

Target Audience:

experienced bronchoscopists

Course Organizer:

Ass.Prof. Dr. Dirk Schramm

Participants:

36
6 groups
systematic rotation

Costs p. participant:

1500 €

Faculty:

Ass. Prof. Dr. Dirk Schramm

Pediatric Pulmonology, Ass. Professor
Germany

Jason C. Woods, Ph.D., ATSF

Professor in Pediatric Pulmonary
Medicine, Professor of Radiology
Cincinnati Children's – USA

Dr. Mohammad Ashkan Moslehi

Pediatric Pulmonology
Kuwait

Dr. Georg T. Henze Oxenius

Pediatric Anesthesia
Zurich - Switzerland

Erik B. Hysinger MD, MS

Associate Professor, Division of Pulmonary
Medicine, Co-Chair of the AABIP Pediatric Chapter
Cincinnati Children's – USA

Dr. Joseph Piccione

Director for the Center for Pediatric Airway
Philadelphia – USA

Alfin Vicencio

Pediatric Pulmonology, Sanzari Children's Hospital
NJ - USA

Juan L. Antón-Pacheco MD, PhD

Chief Pediatric Surgeon
Madrid – Spain

Asli Yilmaz, MD

Pediatric Pulmonology
Turkey



Content

Cold Procedures = Cryotherapy

Hot Procedures = APC/Electrocautery/Hf

Balloondilatation

Stent-Implantation

Valve-Implantation/Lung Volume Reduction

Radial and Linear Ultrasound

Endo- and Transbronchial Biopsy and TLCB

Foreign Body Removal

Critical Airway Management

Combined Endoscopy of Fistula

Rigid Bronchoscopy and Advanced flexible Techniques

Pediatric Image and Interventional Procedures

and much more

Rotation

morning

Thursday, April 9 th	Friday, April 10 th
R1/R5	Group 1
R2/2	Group 2
R3	Group 3
R4	Group 4
R6/2	Group 5
Casino	Group 6

Thursday, April 9 th	Friday, April 10 th
R1/R5	Group 5
R2/2	Group 6
R3	Group 1
R4	Group 2
R6/2	Group 3
Casino	Group 4

Thursday, April 9 th	Friday, April 10 th	Saturday, April 11 th
R1/R5	Group 3	Group 3
R2/2	Group 4	Group 4
R3	Group 5	Group 5
R4	Group 6	Group 6
R6/2	Group 1	Group 1
Casino	Group 2	Group 2

afternoon

Thursday, April 9 th	Friday, April 10 th
R1/R5	Group 6
R2/2	Group 1
R3	Group 2
R4	Group 3
R6/2	Group 4
Casino	Group 5

Thursday, April 9 th	Friday, April 10 th
R1/R5	Group 4
R2/2	Group 5
R3	Group 6
R4	Group 1
R6/2	Group 2
Casino	Group 3

Thursday, April 9 th	Friday, April 10 th	Saturday, April 11 th
R1/R5	Group 2	Group 2
R2/2	Group 3	Group 3
R3	Group 4	Group 4
R4	Group 5	Group 5
R6/2	Group 6	Group 6
Casino	Group 1	Group 1



room occupancy

Room 1 Schramm

Room 5 Woods

Room 2 Hysinger/Vicencio/Yilmaz

Room 3 Piccione

Room 4 Moslehi

Room 6 Bilobrk/Henze

Casino Pacheco

Foreign Body Removal / Lectures

Pediatric Imagine and Interventions

endo-/transb. Biopsy/EBUS-TBNA-Cryo, EBUS

Combined Endoscopy (Fistula)

Debulking/Restoration of Airway Patency

LungVolumeReduction/Crit.Airway Management

Stents and BD

Thursday, 9th April 2026

08:00-09:00 = Registration – Grouping

09:00-09:30 = Introduction= PIP – Where are we, where are we going

09:30-12:30 = Hands-On Part 1

12:30-13:00 = Lecture 1 = State-of-the Art – Debulking and Restoration of Patency

13:00-14:00 = Break

14:00-17:00 = Hands-On Part 2

17:00-17:30 = Lecture 2 = State-of-the Art – TLBC

17:30 End of the Day

19:00 Come Together Dinner

A scenic view of a European town, likely in Germany, featuring traditional half-timbered houses with red-tiled roofs and a prominent yellow building with a blue roof. The town is situated along a river, with a small boat visible in the water. The sky is blue with scattered white clouds.

Friday, 10th April 2026

09:00-09:30 = Registration/Introduction

09:30-12:30 = Hands-On Part 3

12:30-13:00 = Lecture 3 = State-of-the Art – Critical Airway Management


13:00-14:00 = Break

14:00-17:00 = Hands-On Part 4

17:00-17:30 = Lecture 4 = State-of-the Art – Pediatric Imagine and Interventions

17:30 End of the Day

19:00 = evening program



Saturday, 11th April 2026

09:00-09:30 = Registration/Introduction

09:30-12:30 = Hands-On Part 5

12:30-13:00 = Lecture 5 = State-of-the Art – Balloon dilatation/Stent

13:00-14:00 = Break

14:00-17:00 = Hands-On Part 6

17:00-17:30 = Lecture 6 = State-of-the Art – Foreign Body Removal

17.30 = End of the Course

Supporting Societies



Sponsors

