



Postgraduate Interventional Pulmonology Course (22nd year)

September 29 – 30, 2017

University Clinic Golnik, Slovenia

Dear colleagues,

It is our pleasure to invite you to our, yet Postgraduate Interventional Bronchoscopy Course 22nd. This 2-day English-language intensive course is an excellent learning opportunity for pulmonologists, interested in basic bronchoscopy skills or more experienced ones to refresh and upgrade their knowledge. The expert faculty will bring you up-to-date topics by innovative approach, based on lectures, problem-based learning, hands-on workshops, live transmissions and small-group discussion. You will have opportunity to increase your skills in the following areas:

- basic bronchoscopy skills
- management of pleural diseases
- evaluation of mediastinal lymph nodes
- bronchoscopy planning in lung cancer
- evaluation of diffuse lung infiltrates
- obstructive bronchial diseases and emphysema
- sedation, anesthesia and ventilation during bronchoscopy
- anticoagulant therapy planning before interventional procedures.

Hands-on sessions will include training of flexible bronchoscopy on models, training of TBNA, (trans)bronchial forceps biopsy, cryobiopsy, EBUS-TBNA and BLVR valve.

The capacity of workshops is limited to 30 participants. Don't miss the opportunity and register now!

Registration inquiries:

irena.dolhar@klinika-golnik.si

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www.klinika-golnik.si

Registration fee:

Regular: 490 EUR

EABIP members: 450 EUR



Residents: 300 EUR (proof letter required)

Course venue:

University Clinic Golnik

www.klinika-golnik.si

Accommodation information:

Hotel Brdo	www.brdo.si
Hotel Actum	www.actum-hotel.com
Hotel Azul	www.hotel-azul.si
Hotel Creina	www.hotelcreina.si
Hotel Bellevue	www.bellevue.si
Boltez apartments	www.apartmaji-boltez.si

Student rooms at University Clinic Golnik (send inquiry to: irena.dolhar@klinika-golnik.si)

Course language: English

Faculty:

Antonio Bugalho

Luka Camlek

Ralf Eberhardt

Izidor Kern

Rok Lombar

Mateja Marc Malovrh

Vesna Nisevic

Katarina Osolnik

Ales Rozman

Artur Szlubowski

PROGRAM

September 29, 2017

8:45 Welcome and introduction – A. Rozman

Session 1: Mediastinal lymph nodes

9:00 Differential diagnosis of enlarged mediastinal lymph nodes – K. Osolnik

9:20 Non-invasive and invasive evaluation of mediastinal lymph nodes – A. Bugalho

9:40 EBUS and EUS-b in lung cancer – A. Szlubowski

10:00 ROSE for interventional pulmonologist – I. Kern

10:20 Live procedure 1 – A. Rozman / R. Lombar

10:50 Refreshment break

Session 2: Improving diagnostic procedures

11:10 Cryobiopsy in diffuse lung opacities – A. Rozman

11:30 Navigation and biopsy guidance in peripheral lung lesions – R. Eberhardt

11:50 How to increase diagnostic yield in central tumors? - M. Marc Malovrh

12:10 Optimal processing of small biopsy samples – I. Kern

12:30 Live procedure 2 – A. Rozman / R. Lombar

13:00 Lunch

13:45 After-lunch session: Infection transmission prevention in the bronchoscopy unit – A. Szlubowski

14:15 Hands-on sessions

Station 1: EBUS – TBNA and ROSE – A. Szlubowski / L. Camlek / I. Kern

Station 2: Navigation with EBUS – miniprbes – A. Bugalho / M. Marc Malovrh

Station 3: Endobronchial valves for emphysema treatment – R. Eberhardt / R. Lombar

Station 4: Transbronchial biopsy and cryobiopsy – A. Rozman / K. Osolnik

17:00 Adjourn

19:00 Dinner

September 30, 2017

Session 3: Pleural disorders

- 9:00 Thoracentesis, closed needle biopsy, thoracoscopy – A. Bugalho
- 9:20 Management of parapneumonic effusion and empyema – A. Rozman
- 9:40 Unexpandable lung and bronchopleural fistula – M. Marc Malovrh
- 10:00 Management of malignant pleural effusion – A. Rozman
- 10:20 Interactive session (case-based problem solving) – L. Camlek

10:50 Refreshment break

Session 4: Clinical updates

- 11:10 Sedation in elderly and polymorbid patients – V. Nišević
- 11:30 Emphysema and ELVR – update – R. Eberhardt
- 11:50 Bronchial thermoplasty – update – M. Marc Malovrh
- 12:10 Protocols for patients on anticoagulant and antithrombotic therapy – update – A. Rozman
- 12:30 Interactive session (case-based problem solving) – K. Osolnik

13:00 Lunch

- 13:45 Case reports, presented by participants + ice-cream
- Evaluation and closing remarks, certificates