Registration Form

Title, Name, First Name

Institution

E-Mail

Telephone:

I will participate in the

☐ Two-day course: 16. & 17.03.2016, lectures and live-surgery, course fee: 350 €

☐ Full course: 16.-18.03.2016, lectures, live-surgery and wetlab, course fee 1300 €

Please send via fax: +49 (0)30 450 522 929
E-mail: thoraxchirurgie@charite.de

Recommended Travel and Accommodation

Special offer: Discounted travel with Lufthansa Group Airlines
To make a reservation, please click on www.lufthansa.com/event-booking_en and enter the access code DEZZQRD in the "Access To Your Special Lufthansa Offer" area. These promotional fares are also available through your IATA / ARC travel agent.

We have reserved contingent of rooms at the following hotel. Please keep in mind that there are only a limited number of rooms reserved at this hotel and they could be sold out soon.

- Adina Apartment Hotel Berlin Hauptbahnhof
  - Address: Platz vor dem Neuen Tor 6, 10115 Berlin, Germany
  - Phone: +49 (0) 30 200 032 0
  - Website: www.tfehotels.com/de/brands/adina-apartment-hotels/adina-abhb@adina.eu
  - Booking code: ZUHA

CME-points will be awarded.

Faculty / Speakers

Javier Gallego, Hospital Lusíadas Lisbon, Portugal
Shuqen Gao, Cancer Hospital Chinese Academy of Medical Sciences, Beijing, China
Ricardo Fernandez, Coruña Hospital. La Coruña, Spain
Andreas Hocke, Clinic for Infectiology and Pneumology, Charité – Universitätsmedizin Berlin, Germany
Hecheng Li, Rui Jin Hospital, Jiao Tong University, Shanghai, China
Qianli Ma, China-Japan Friendship Hospital, Beijing, China
Antonio Martin-Ucar, Nottingham University Hospital, Nottingham, UK
Jens Neudecker, Surgical Clinic, Charité – Universitätsmedizin Berlin, Germany
Calvin Ng, The Chinese University of Hong Kong Prince of Wales Hospital, Hong Kong, China
Vadim Pischik, Thoracic Surgery department. Saint Petersburg State University hospital, Saint Petersburg, Russia
Gaetano Rocco, Thoracic surgery department. National Cancer Institute, Naples, Italy
Marco Scarci, Papworth Hospital, Cambridge, UK
Dmitrii Sekhniaidze, Department of Thoracic Surgery, Regional Oncological Center, Tyumen, Russian Federation
Alun Sihoe, The University of Hong Kong. Thoracic Surgery, Hong Kong, China and HKU Shenzhen Hospital, Shenzhen, China.
Tomaz Stupnik, Department of Thoracic Surgery, University Medical Center, Ljubljana, Slovenia
Marc Swierzy, Surgical Clinic, Charité – Universitätsmedizin Berlin, Germany
Guangsuo Wang, Shenzhen People’s Hospital, Shenzhen, China
Haifeng Wang, Department of Thoracic Surgery, Pulmonary Hospital, Tonji University Shanghai, China
Timothy Yang, Department of Thoracic Surgery, Shanghai Pulmonary Hospital, Shanghai, China
Deping Zhao, Shanghai Pulmonary Hospital, affiliated to Tongji University, Shanghai, China
Marcin Zielinski, Thoracic surgery, Pulmonary Hospital, Zakopane, Poland
Wentao Li, Shanghai pulmonaty hospital, China
Yuming Zhu, Shanghai pulmonaty hospital, China

Course directors

Mahmoud Ismail
Surgical Clinic, Charité – Universitätsmedizin Berlin
Diego Gonzalez Rivas
Coruña Hospital, La Coruña, Spain, Shanghai Pulmonary Hospital, Tony University Shanghai, China

Co-directors

Jens C. Rückert
Surgical Clinic, Charité – Universitätsmedizin Berlin, Germany
Gaentano Rocco
Thoracic surgery department. National Cancer Institute, Naples, Italy

Day 1/2 (16.03.2016): Campus Charité Mitte
Charité Cross Over, Auditorium, Virchowweg 6, 10117 Berlin
Day 3 (18.03.2016): Medizinisches Kompetenzzentrum (Medizin im Grünen), Wendisch-Rietz – transfer included

Venue

3rd International Uniportal VATS Course – Live Surgery and Wetlab
16 – 18 March 2016, Berlin

Uniportal VATS: from basics to advanced surgery
March 16th, 2016 - UNIPORTAL VATS - Lectures

8.00
Registration and coffee

Welcome and introduction
Univ. Prof. Johann Pratschke
(Head of Department of surgery CCM & CVK, Charité - Universitätsmedizin Berlin, Germany)

9.00 - 9.15
History and future of VATS. Jens C. Rückert

9.15 - 9.30
Personalized surgery for lung cancer. Alan Shieh

9.30 - 9.45
Research directions in VATS. Gaetano Rocco

9.45 - 10.00
How to make study designs for thoracic surgery. Jens Neudecker

10.00 - 10.15
Basic science on resected human lung tissue. Andreas Hocke

10.15 - 10.30
Coffee Break

Session 1 | Research instructions in thoracic surgery

Moderators: Diego Gonzalez Rivas, Mahmoud Ismail
(10-min Presentation + 5-min Discussion)

9:00 - 9:15
Tips and tricks Part I

9.15 - 9.30
Personalized surgery for lung cancer. Alan Shieh

9.30 - 9.45
Research directions in VATS. Gaetano Rocco

9.45 - 10.00
How to make study designs for thoracic surgery. Jens Neudecker

10.00 - 10.15
Basic science on resected human lung tissue. Andreas Hocke

10.15 - 10.30
Coffee Break

Session 2 | Uniportal VATS: Modifications and variations

Moderators: Jens C. Rückert, Gaetano Rocco
(10-min Presentation + 5-min Discussion)

10:30 - 10:45
The standardized uniportal VATS technique: anterior approach. Diego Gonzalez-Rivas

10:45 - 11:00
Uniportal VATS: Trans-cervical approach. Marcin Zielinski

11:00 - 11:15
Uniportal VATS different approaches. Calvin Ng

11:15 - 11:30
Uniportal VATS sub-xiphoidal approach. Deping Zhao

11:30 - 11:45
Uniportal VATS training program in a high volume thoracic surgery center. Haifeng Wang

11:45 - 12:00
Lunch

Session 3 | Uniportal VATS: Operative technique.

Moderators: Diego Gonzalez Rivas, Mahmoud Ismail
(10-min Presentation + 5-min Discussion)

13:45 - 14:00
Uniportal VATS pneumonectomy. Vadim Pischik

14:00 - 14:15
Uniportal VATS lymph node dissection. Tomasz Shupnik

14:15 - 14:20
Short break

Session 4 | Uniportal VATS: Operative technique.

Moderators: Marco Scarci, Marcin Zielinski
(10-min Presentation + 5-min Discussion)

13:00 - 13:15
Uniportal VATS for wedge and minor procedures. Gaetano Rocco

13:15 - 13:30
Uniportal VATS lobectomy. Mahmoud Ismail

13:30 - 13:45
Uniportal VATS anatomic segmentectomy. Antonio Martin-Bilar

13:45 - 14.00
Uniportal VATS pneumonectomy. Vadim Pischik

14:00 - 14:15
Uniportal VATS lymph node dissection. Tomasz Shupnik

14:15 - 14:20
Short break

Session 5 | Uniportal VATS: Operative technique.

Moderators: Vadim Pischik, Yuming Zhu
(10-min Presentation + 5-min Discussion)

14:20 - 14:35
Uniportal VATS for cardiac procedures. Javier Gallego

14:35 - 14:50
Uniportal VATS esophagectomy. Dmitrii Sekhniaidze

14:50 - 15:05
Uniportal VATS thymectomy. Marco Scarci

15:05 - 15:20
Uniportal VATS experience in the Cancer Hospital Chinese Academy of Medical Sciences. Shugeng Gao

15:20 - 15:45
Coffee break

Session 6 | Uniportal VATS: Video session advanced cases

Moderators: Alan Shieh, Timothy Yang
(10-min Video Presentation + 5-min Discussion)

15:45 - 16.00
Uniportal VATS: the basics and rules of sleeve resections. Diego Gonzalez Rivas

16.00 - 16.15
Uniportal VATS Segmentectomy for small-sized lung cancer. Wang Guangsuo

16.15 - 16.30
Uniportal VATS right upper lobe sleeve resection. Qianli Ma

16.30 - 16.45
Uniportal VATS for complicated pulmonary resections. Heching Li

16.45 - 17.00
Uniportal VATS sub-xiphoidal approach for Segmentectomy. Deping Zhao

17.00 - 17.15
Uniportal VATS: Management of complications. Ricardo Fernandez

17:15 - 17.30
Cost saving strategies in Uniportal VATS

17.30 - 17.45
Uniportal VATS in non-intubated patients: the future of thoracic surgery? Diego Gonzalez Rivas

17.45 - 18.00
Closing remarks and thanks

March 17th, 2016 – LIVE SURGERY

8.30 - 17:00
Live surgery: Uniportal VATS Major Pulmonary Resections

Case 1: Subxiphoid Left upper lobectomy

Case 2: Uniportal VATS segmentectomy

Case 3: Right upper lobectomy

Lunch

Coffee break

Case 4: Left upper lobectomy

Moderators: Gaetano Rocco, Jens Neudecker

Case 5: Right lower lobectomy

Moderators: Alan Shieh, Vadim Pischik

March 18th, 2016 - WETLAB (sheep model) (10 tables for 20 participants)

8:30
Introduction to wetlab.

Heiko Ziervogel, Diego Gonzalez Rivas, Mahmoud Ismail

8:45
Video: Left upper lobectomy (animal model).

Diego Gonzalez Rivas, Mahmoud Ismail

9:00
Practice in animal model (Uniportal left upper lobectomy).

Faculty all

12:00
Coffee break

12:15
Video: Left lower lobectomy (animal model).

Faculty all

12:30
Practice in animal model (Uniportal left lower lobectomy).

Faculty all

14:00
Lunch

15:00
Video: Right upper and lower lobectomy (animal model).

Faculty all

15:30
Practice in animal model (Uniportal right upper lobectomy).

Faculty all

17:30
Coffee break

17:45
Right lower lobectomy. Segmentectomy.

Lung surgery, Bronchial resection and anastomosis.

Faculty all

19:00
Closing remarks