Date and Time:

Thursday, December 11th, 2014
- Registration / enrollment: 8:30 a.m.
- Bus transfer to Universitätsklinikum Freiburg: 8:45 a.m.
- Training course: 9:00 a.m. to 5:00 p.m.

Friday, December 12th, 2014
- Training course: 7:45 a.m. to 1:00 p.m.
- Bus transfer to IRCAD: 8:45 a.m.
- Training course: 9:00 a.m. to 5:00 p.m.

Locations

Thursday, December 11th, 2014
- Department of Thoracic Surgery
- Klinik für Thoraxchirurgie
- Universitätsklinikum Freiburg
- Hugstetterstr. 5
- 79106 Freiburg/Germany
- Phone: +49 (0) 761 270 24570
- During the course, you can be reached under: Phone: +49 (0) 761 270 24570

Friday, December 12th, 2014
- IRCAD
- 1, place de l’Hôpital
- Hôpitaux Universitaires
- 67091 Strasbourg/France
- Phone: +33 (0) 3 88 11 90 00
- During the course, you can be reached under: Phone: +33 (0) 3 88 11 90 00

Organization:

Gebrüder Martin GmbH & Co. KG
A company of the KLS Martin Group
Christine Emele
KLS Martin Platz 1
78532 Tuttlingen/Germany
Tel.: +49 (0) 7461 706-243
Fax: +49 (0) 7461 706-190
E-Mail: christine.emele@klsmartin.com
Homepage: www.klsmartin.com

In combination with a “Laser in Medicine” basic course (Sachkundekurs), this course is recognized as a specialized training course (Fachkundekurs) in accordance with the certification guidelines of the German Society of Laser Medicine.

The course has applied for CME credits (ECMEC) by the European Accreditation Council for Continuing Medical Education (EACCME).
Dear colleagues,

After seven successful Expert Meetings on Laser Application in Thoracic Surgery beginning in 2007, I cordially invite you to our eighth meeting in December 2014.

Optimal treatment of our patients deserves optimal technical equipment. This is especially true in patients with lung metastasis. In more or less every one of these patients we encounter a different situation. This ranges from simple wedge resections to complex resections in cases of multiple metastases or metastases which are in the vicinity of the central vascular and bronchial structures of the lung. With the introduction of a new generation of surgical laser systems with a wavelength of 1.320 nm we now have an optimal instrument which allows dissecting the lung parenchyma in a superior fashion.

Furthermore, this laser is also applicable for endo-tracheal and endo-bronchial problems. Therefore, it is an interesting tool which is useful in different clinical situations and applications.

The aim of our workshop is to demonstrate the usefulness of the laser technology for pulmonary diseases. On the first day we will have an introduction into laser technology and the theoretical aspects of pulmonary metastasectomy. Additionally, there will be live demonstrations on lung surgery as well as on endo-tracheal applications. On the second day all participants have the opportunity to work in the wet-lab with the laser equipment.

We wish all participants an interesting and fruitful insight into the state of art technique of the resection of pulmonary metastases and shall provide ample opportunity for discussions with colleagues from different countries.

Bernward Passlick, M.D.
Scientific Director
Organization

Thursday, December 11th, 2014

8:30 a.m. Registration/enrolment at the hotel
8:45 a.m. Bus transfer to Universitätsklinikum Freiburg, Robert-Koch-Klinik
9:00 a.m. Department of Thoracic Surgery
9:05 a.m. Prof. Dr. med. B. Passlick
9:35 a.m. Word of welcome / introduction
9:35 a.m. Prof. Dr. med. H.-P. Berlien
10:05 a.m. Technical innovations improving pulmonary laser resections
10:30 a.m. Coffee break, snack
10:45 a.m. Pulmonary laser resections: Technical aspects
11:15 a.m. Indications and results of pulmonary metastasectomy for different primary tumors
11:45 a.m. The role of lymphadenectomy in pulmonary metastasectomy: Does it make sense?
12:00 noon Bus transfer to Strasbourg

Friday, December 12th, 2014

7:45 a.m. Bus transfer to IRCAD, Strasbourg, France
9:30 a.m. Demonstration of laser system; Resection of lung metastases in the wet-lab (groups of 6 - 7 participants)
11:30 a.m. Round-table discussion and hand-over of certificates
12:00 noon Lunch
1:00 p.m. Bus transfer to Freiburg

Lecturers

- Prof. Dr. med. B. Passlick
- Prof. Dr. med. H.-P. Berlien
- PD Dr. med. S. Welter
- Dr. med. M. Elze
- Prof. Dr. med. M. Elze

Scientific Director

- Prof. Dr. med. Bernward Passlick, MD PhD

Department of Thoracic Surgery

University Medical Center Freiburg

Hugstetterstr. 55
79106 Freiburg/Germany

Office: Mrs Bettina Bethe
Phone: +49 (0) 761 270 2457 0
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PD Dr. med. S. Welter
Ruhrlandklinik Essen
Department of Thoracic Surgery

Dr. med. M. Elze
Universitätsklinikum Freiburg
Department of Thoracic Surgery

U. Ott
Gebrüder Martin, Tuttlingen

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- Prof. Dr. med. Bernward Passlick, MD PhD

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This fee includes: live operations, practical exercises in the wet-lab, lectures, certificate, social evening on Thursday, catering during the course, bus transfer to hotel and social evening, accommodation with breakfast from December 10th to 12th (2 nights).

Attendance is limited. Applicants are accepted on a first-come, first-served basis.

General Terms and Conditions:

Applicants are accepted in the order their written registrations are received. Please note, that your attendance to the course can only be reserved after the complete receipt of the payment. Cancellations are possible up to 6 weeks prior to the start of the course, but a handling fee of 100 Euros will be charged. Subsequently, there will be no refunds.

City/Town Date Signature
Payable in advance: (Please indicate: Laser Course 2014)

By Bank Transfer
Bank: Kreissparkasse Tuttlingen
Account No.: 10234, Bank Code: 643 500 70
IBAN: DE 15 6435 0070 0001 0012 34
BIC: SOLADE S1 TUT

By Credit Card
Visa
Card Holder:
Card No.:
Expiration Date:
Signature:

I hereby bindingly accept your invitation to the 8th Advanced Training Course on “Expert Meeting on Laser Application in Thoracic Surgery”, to be held in Freiburg on December 11th and 12th, 2014. Please register ______ persons in my name.

Course Fee: 495. – EUR/per person (including 19% VAT)

This course covers: live operations, practical exercises in the wet-lab, lectures, certificate, social evening on Thursday, catering during the course, bus transfer to hotel and social evening, accommodation with breakfast from December 10th to 12th (2 nights).

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Payable in advance: (Please indicate: Laser Course 2014)

By Bank Transfer
Bank: Kreissparkasse Tuttlingen
Account No.: 10234, Bank Code: 643 500 70
IBAN: DE 15 6435 0070 0001 0012 34
BIC: SOLADE S1 TUT

By Credit Card
Visa
Card Holder:
Card No.:
Expiration Date:
Signature: