GENERAL INFORMATION

Locations:

Friday 29th September 2017
Coombe Abbey Country House Hotel
Brinklow Rd, Coventry, CV3 2AB
Tel: 02476 450 450
Web: http://www.coombeabbey.com/

Saturday 30th September 2017
West Midlands Surgical Training Centre
Clifford Bridge Rd, Coventry CV2 2HJ

Faculty:

Mr Apostolos Nakas & Mr Sridhar Rathinam
Consultant Thoracic Surgeons
University Hospitals of Leicester
Department of Thoracic Surgery
Glenfield Hospital
Groby Road, Leicester LE3 9QP

Mr Maninder Kalkat
Consultant Thoracic Surgeon
Heartlands Hospital
Bordesley Green East
Birmingham, B9 5SS

Education:

Workshop content approved by the British Medical Laser Association (BMLA). It is also anticipated that Workshop content will be equivalent to 10 CPD points (currently being arranged).

Workshop sponsored by:

Lynton Lasers Ltd
Lynton House, Manor Lane
Holmes Chapel, Cheshire, CW4 8AF
Tel: 01477 536977
Web: www.lyntonsurgical.co.uk

1st LIMAX WORKSHOP

29TH - 30TH SEPTEMBER 2017

Expert Meeting on Laser Applications in Thoracic Surgery

Department of Thoracic Surgery
University Hospitals of Leicester
NHS Trust

NHS
University Hospitals of Leicester
NHS Trust
Dear colleagues,

I cordially invite you to the first of what I hope will be a regular annual Expert Meeting.

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 LIMAX Laser we now have an optimal instrument which allows us to dissect the lung parenchyma in a superior fashion.

Furthermore, the LIMAX Laser is also applicable for endotracheal and endobronchial problems, making it an interesting tool which is useful in many 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 full day we will have an introduction into laser technology and the theoretical aspects of pulmonary metastasectomy. On the second (half) day all participants will have the opportunity to work in the wet-lab with the laser equipment.

We hope all participants will gain an interesting and fruitful insight into this state-of-the-art technique for the resection of pulmonary metastases and that there will be ample opportunity for discussions with colleagues from different NHS Trusts.

Apostolos Nakas
Scientific Director