

Modules in Bronchoscopy

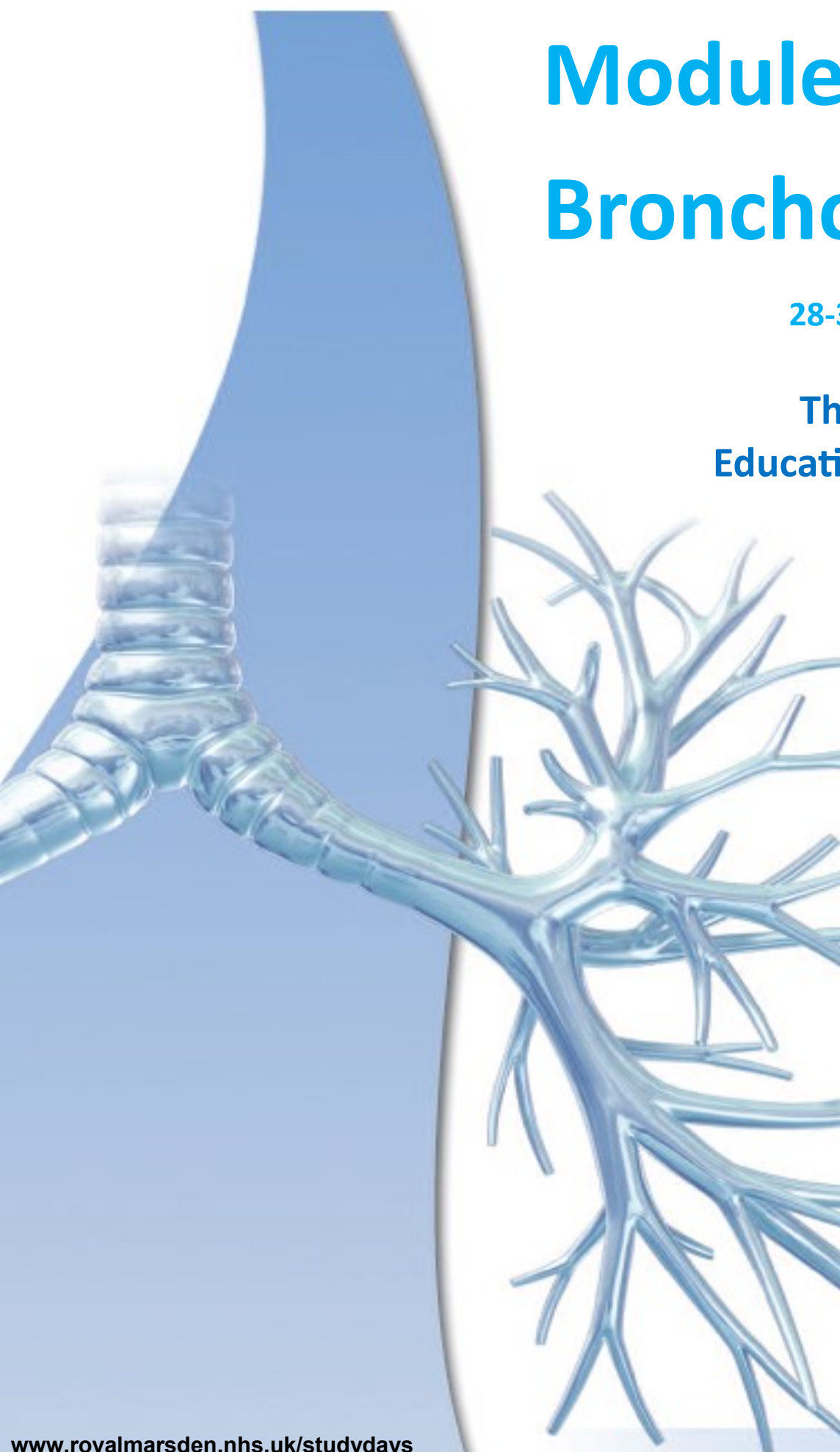
28-30 January 2019

The Royal Marsden
Education & Conference
Centre

Registration
Form &
Programme

This course has been made
possible by technical,
administrative and financial
support from:

OLYMPUS[®]



www.royalmarsden.nhs.uk/studydays

www.interventionalbronchoscopy.co.uk

CPD accreditation applied for from the Royal College of Physicians

Modules in Bronchoscopy

Now in its 19th year, Modules in Bronchoscopy: The Royal Marsden Conference Centre & Royal Brompton Hospital Course in Interventional Bronchoscopy, 28-30 January 2019, is a flexible bronchoscopy course directed by Professor Pallav Shah, which has evolved to a modular format. It consists of three modules;

- basic bronchoscopy
- advanced diagnostic bronchoscopy
- advanced interventional bronchoscopy

Our vision is to help new trainees progress and also refine the skills of experienced bronchoscopists from basic bronchoscopy to intermediate and advanced interventional pulmonology. Attendees can apply to attend for one or two of the modules. The modules will cover the theoretical aspects around the relevant procedures, some hands-on simulators and recorded cases.

The basic course is intended for doctors who are training in respiratory medicine, cardio-thoracic surgery and anaesthetics. It is also useful for consultants who want to refine their procedures. It will cover basic anatomy through to handling a bronchoscope and includes techniques such as transbronchial needle aspiration (TBNA). This module includes at least three hours of simulation.

The key areas that will be covered in the advanced diagnostic module will be the assessment and staging of lung cancer and diagnosis of peripheral nodules with the use of endobronchial ultrasound and magnetic navigation guided bronchoscopy. This module is intended for experienced bronchoscopists and hence suitable for experienced registrars and consultants in respiratory medicine and cardio-thoracic surgery, who are interested in performing advanced diagnostic bronchoscopic procedures with flexible bronchoscopy.

The advanced interventional bronchoscopy will cover the theoretical aspects around the relevant procedures, some hands-on simulators and video demonstrations. The key areas that will be covered will be management of significant haemorrhage, endobronchial palliative treatment with electrocautery, cryotherapy and stents. The course also covers developing areas such as bronchoscopic lung volume reduction, for the treatment of severe emphysema, and bronchial thermoplasty for asthma.

This 16th interventional bronchoscopy course has an extensive international faculty including Professor Felix Herth, Dr Hans Daniel, Professor Juke Annema, Dr Dirk-Jan Slebos and Dr Jürgen Hetzel. They have all published extensively on interventional bronchoscopy and pioneered various aspects of interventional bronchoscopy. I am delighted they will once again join us on this special event.

The programme includes lectures, clinical cases and hands-on sessions using simulators.

The course fee of £350.00 per module includes tuition and refreshments.

A discount of £75.00 will be given to individuals who participate in two modules.

Please feel free to pass this invitation to any of your colleagues who may also be interested.

If you need any further information or advice please feel free to contact The Royal Marsden Conference Team on 020 7808 2921 or conferenceteam@rmh.nhs.uk

We look forward to seeing you on 28-30 January 2019.

Professor Pallav Shah

Consultant Physician

The Royal Marsden Conference Centre

www.royalmarsden.nhs.uk/studydays

www.interventionbronchoscopy.co.uk

Course Director

Professor Pallav Shah
Royal Brompton Hospital,

Programme Committee

Professor Jouke Annema
Academic Medical Centre, Amsterdam, The Netherlands
Professor Felix Herth
Thoraxklinik, University of Heidelberg, Germany
Dr Samuel Kemp
Royal Brompton Hospital, London, UK

Faculty

Professor Jouke Annema
Academic Medical Center, Amsterdam, The Netherlands
Dr Arafa Abouelhussain
Royal Brompton Hospital, London, UK
Dr Peter Bonta
Academic Medical Center, Amsterdam, The Netherlands
Sister Ceilto Caneja
Chelsea & Westminster Hospital
Dr Hans Daniel
Vrije University Medical Centre, Amsterdam, The Netherlands
Dr Justin Garner
Royal Brompton Hospital, London UK
Dr Daniell Gomplemann
Thoraxklinik University of Heidelberg, Germany
Professor Felix Herth
Thoraxklinik, University of Heidelberg, Germany
Dr Jürgen Hetzel
Medizinische University, Tübingen, Germany
Dr Samuel Kemp
Royal Brompton Hospital, London, UK
Dr Karin Klooster
University of Groningen, Groningen, The Netherlands
Mr Kelvin Lau
St. Bartholomew's Hospital, London, UK
Professor Richard Lewis
Worcester Royal Infirmary, Worcester, UK
Dr Chris Orton
Royal Brompton Hospital, London, UK
Professor Simon Padley
Royal Brompton Hospital, London, UK
Dr Suveer Singh
Royal Brompton Hospital, London, UK
Professor Dirk-Jan Slebos
University Medical Center, Groningen, The Netherlands
Dr Karthi Srikanthan
Royal Brompton Hospital, London, UK
Dr Eric Tenda
Royal Brompton Hospital, London, UK

Modules In Bronchoscopy

The Royal Marsden Education & Conference Centre, Stewarts Grove

Day One - Basic Bronchoscopy - 28

09.00 Registration

09.20	Introduction	Professor P Shah
09.30	Bronchial Anatomy	Dr S Kemp
10.00	Cleaning and Disinfection	Sister C Caneja

10.15 Coffee

10.30	Sampling Techniques	Dr S Kemp
11.00	Anatomy Beyond the Airways	Professor P Shah
11.45	Airway Haemorrhage Management	Professor P Shah

12.15 Lunch

13.00	Workshop - rotation around four
-------	---------------------------------

Day Two - Advanced Diagnostic Bronchoscopy - 29 Jan 2019

08.30 Registration

09.00	Introduction	Professor P Shah
09.05	Ultrasound Basics	Professor S Padley
09.30	Anatomy for EBUS	Professor P Shah
10.00	Linear EBUS: Role in lung disease & How to do it	Professor J Annema

10.45 Coffee

11.00	Workshop	Faculty
11.30	Workshop	Faculty
12.00	Navigation Bronchoscopy & Radial EBUS	Professor FJ Herth
12.30	Workshop	

13.00 Lunch

14.00	iLogic SuperDimension Navigation	Dr J Hetzel
14.30	Workshop	Faculty
15.00	Workshop	Faculty
15.30	Cryobiopsy	Dr J Hetzel

Modules In Bronchoscopy

The Royal Marsden Education & Conference Centre, Stewarts Grove

Day Three - Advanced Interventional Bronchoscopy - 30 Jan 2019

08.30 Registration

08.55	Introduction	Professor P Shah
09.00	Tumour Ablation: Diathermy	Professor R Lewis
09.30	Tumour Ablation: Cryotherapy/Cyroextraction	Dr J Hetzel
09.50	Tumour Ablation: Laser/PDT & Other Modalities	Dr H Daniel
10.10	Bronchoscopic Microwave ablation	Mr Kelvin Lau

10.30 Coffee

11.00	Workshop	Faculty
11.30	Workshop	Faculty
12.00	Stents	Professor FJ Herth
12.30	Workshop	Faculty

13.00 Lunch

13.45	Bronchoscopic Lung Volume Reduction	Dr Karin Klooster
14.10	Lung denervation for airways disease	Professor DJ Slebos
14.30	Workshop	Faculty
15.00	Workshop	Faculty
15.30	Airway Haemorrhage Management	Professor P Shah
15.50	Thermoplasty: How to do it	Dr P Bonta
16.10	Workshop	Faculty

The Royal Marsden Conference Team

The Royal Marsden Conference Team provides world-class medical conferences, study and training days for The Royal Marsden and other organisations.

In addition to organising and delivering our distinguished programme, we are an experienced and dedicated event management team, who organise conferences both at The Royal Marsden and at venues in London and across the UK.

We exceed expectations by taking care of everything from venue sourcing, catering, and audio-visual requirements through to the production of professional and detailed delegate packs.

Our team negotiates the best deals for events' organisers on venue hire, sponsorship and advertising by using the contacts we've built up over the years.

We really do take the stress out of organising events and can get involved as much or as little as you want.

We also offer venue hire from our high profile facilities at The Royal Marsden in Chelsea.

We're proud to be part of The Royal Marsden and are always looking for ways to enhance the conference experience for delegates. We're a team of specialists in conferences and events management.

For further information

Email: conferenceteam@rmh.nhs.uk

Tel: 020 7808 2921

Fax: 020 7808 2334

www.royalmarsden.nhs.uk/studydays

This event has been organised by The Royal Marsden Conference Team

For more information call 020 7808 2921 or email conferenceteam@rmh.nhs.uk

