

St. Thomas' Hospital SaIL Centre, London

Approved by RCA for 5 CPD points



Dear Colleagues

We are pleased to invite you to join us on our next One Lung Ventilation Course held at St Thomas' Hospital in London on the 24th September 2018.

St Thomas' OLV course is one of the approved courses by the One Lung Centre in the UK and has been running annually for quite a few years now with excellent feedback from candidates on the courses.

The Course is delivered by a team of Consultants who are experts in the field of anaesthesia for thoracic surgery at Guy's Hospital which is one of the largest thoracic centres in the UK. The day starts with interactive talks delivered by a Consultant Surgeon and Anaesthetist followed by workshops focusing on the following practice skills:

1. Double lumen tube placement with the use of a bronchoscope
2. Bronchial Blocker placement
3. Orsim simulation bronchoscopy skills

The afternoon focuses on running high fidelity simulation scenarios run by a local expert team which give candidates the practice to manage everyday commonly occurring pitfalls in anaesthesia for thoracic surgery.

The course is limited to 12 candidates only to give delegates the best possible hands on experience. Course fees are as advertised on our flyer: Trainees 150£ and Consultants 200£.

We would be delighted to welcome you on our course so book soon if interested and join us for a day of thoracic anaesthesia troubleshooting.

BW

Dr George Christodoulides, MBBS, FRCA
Consultant Anaesthetist
Guy's and St Thomas' NHS Foundation Trust

GUY'S AND ST THOMAS' HOSPITALS
Success in Single-Lung Ventilation Course (ONE-LUNG UK)
Monday 24th September, 2018
Simulation and Interactive Learning (Sall) Centre
St Thomas' Hospital



CPD Level 1 1102, 1103
Level 2 2A01, 2A06
Level 3 3G00

PROGRAMME

0830	WELCOME & REGISTRATION Pre-course questionnaire and COFFEE	Cheng Ong
0840	The Double-Lumen Tube	Andy Fearnley
0910	WORKSHOP rotations: 40 minutes at each numbered station Fibrescopes provided by Olympus	
	1. SIM Man <i>introduction</i> (10 min) Then, ORSIM bronchoscopy (30 min)	Craig Johnstone Veda Ponnaiah
	2. Double-lumen tubes (40min)	Andy Fearnley Heena Bidd
	3. Difficult Airway in OLV Bronchial Blockers CPD 3A01 (40 min)	Sibtain Anwar Craig Johnstone Helena Scott
	4. Bronchoscopy – surgical and anaesthetic considerations incl COFFEE (40 min)	Cheng Ong
1210	LUNCH	
1300	SIMULATION SCENARIOS & DISCUSSION ODP, Surgeon Mr Jeremy Smelt Anaesthesia faculty Each scenario followed by GROUP DEBRIEFING TEA at 1500	
1630	Post-course questionnaire and CLOSE	



Guy's and St Thomas' Hospitals Success in Single-Lung Ventilation: A Practical Interdisciplinary Course

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- For **ANAESTHETISTS** (ST3 to Consultants) and **SURGEONS** (Cardio-thoracic trainees all levels)
- Be confident in double-lumen tube, bronchial blocker placement and ventilation for bronchoscopy in practical workshops
- Experience thoracic events which occur in *general and thoracic surgery* in high fidelity simulation scenarios
- Learn tips and pitfalls from consultant thoracic anaesthetists and surgeons from Guy's Hospital

Course fee: Trainees	£150
Consultants	£200

Book by emailing george.christodoulides@gstt.nhs.uk with Name, Grade, Hospital. Places limited to 12 candidates and confirmed only on receipt of online payment to "GSTT JAWS" Sortcode 40-06-07 Account 51717162 IBAN GB02MIDL40060751717162. Registration fee after 24th August 2018 is non-refundable; cancellation prior to this date incurs a £25 charge