



# Practical Pleural Skills 4-6 July 2018 Oxford, United Kingdom

### Wednesday, 4 July 2018 – Oxford Spires Hotel

#### Session 1

08:30-09:00	Registration
09:00-09:10	Welcome and course introduction - N. Rahman
09:10-09:30	Chest X-ray and CT – R. Benamore
09:30-10:00	Thoracic ultrasound – theory and knobology – V. St Noble
10:00-10:30	Thoracic ultrasound – normal and basic abnormalities - R. Hallifax
10:30-10:45	Q&A session - N. Maskell
10:45-11:15	Break
	Session 2
11:15-11:35	The future of thoracic ultrasonography - J. Corcoran / I. Psallidas
11:35-11:55	Thoracic ultrasound in clinical practice – J. Corcoran / I. Psallidas
11:55-12:10	Thoracic ultrasound – advanced imaging and techniques - N. Rahman
12:10-12:15	Q&A session – R. Benamore
12:15-13:00	Lunch
	Practical workshops 1
	7 groups of 4. Each group to spend 30 minutes at each station. First 4 stations prior to break.
13:00-15:00	Station 1: Normal appearances / intercostals / sliding - J. Corcoran / R. Asciak
	Station 2: Pleural disease – simple – M. Fayed
	Station 3: Pleural disease – complicated - N. Rahman
	Station 4: Checking for pleurodesis with ultrasound – I. Psallidas
	Station 5: Guided intervention – aspirations and chest drains – R. Hallifax
	Station 6: Interactive radiology – R Benamore / V. St Noble
	Station 7: US guided pleural biopsies – J. Wrightson
15.00 15.00	

15:00–15:20 Break and free play

Please note that this is a provisional programme and may be subject to change





#### **Practical Workshops 2**

7 groups of 4. Each group to spend 30 minutes at each station. Last 3 stations.

- 15:20–16:50 Stations 1-7 as above
- 16:50–17:10 Break and free play

#### Interactive quiz

17:10-17:45	Ultrasound-based case quiz - R. Benamore / V. St Noble
17:45-18:00	Q+A and close - N. Rahman





## Thursday, 5 July 2018 – John Radcliffe Hospital

	Session 3 – Chaired by
08:30-09:00	Registration
09:00-09:20	Indwelling pleural catheters – N. Maskell
09:20-09:40	Pleural manometry - F. Maldonado
09:40-10:00	The arguments for image guidance and chest drain size - N. Rahman
10:00-10:20	IPCs in non-malignant disease – S. Walker
10:20-10:40	Break
	Practical Session Demonstrators (Rotating sessions)
	K. Blyth, F. Maldonado, S. Walker, A. Bibby, R. Hallifax, M. Evison, P. Bonta, M. Munavvar, M. Hassan, R. Asciack, J. Janssen, V. Pinelli, P. Canessa
10:40-12:10	<b>Practical workshops 3</b> 9 groups of 3-4, 30 minutes per station, stations 7-9 all in seminar room
	Station 1: IPC insertion
	Station 2: IPC removal
	Station 3: Seldinger chest drains and pleural vent insertion
	Station 4: Pleural aspiration kits and using manometry
	Station 5: Blunt dissection chest drains
	Station 6: Direct vision pleural biopsies
	Station 7-9: Interactive quiz/case based discussions (includes optional coffee break) N. Rahman / N. Maskell
12:10-13:00	Lunch
	Practical workshops 4 & 5
13:00-14:30	As above, next 3 stations
14:30-14:50	Break
14:50-16:20	As above last 3 stations
	Closing lecture
16:20-17:10	Update on pleural trial evidence (IPC vs talc, best way to pleurodese etc) N Maskell
17:10-17:20	Q+A and close
19:30	Course Dinner, Option for Oxford walking tour from 17:30

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# Friday, 6 July 2018 – Oxford Spires Hotel

	Session 4
08:00-08:30	Registration
08:30-09:00	What do thoracic surgeons do? – E. Belcher / D. Stavroulias / F. Di Chiara
09:00-09:20	Medical thoracoscopy – training and audit – A. Bibby
09:20-09:40	Management of malignant mesothelioma – K. Blyth
09:40-10:00	Medical thoracoscopy – step by step – V. Pinelli / P. Canessa
10:00-10:20	Flexible versus rigid thoracoscopy - M. Munavvar
10:20-10:30	Q+A session – E. Belcher
10:30-11:00	Break
	Practical workshops 6
	7 groups of 4, 30 minutes per session, first 4 sessions before lunch.
11:00-13:00	Station 1: Flexible thoracoscopy - M. Munavvar
	Station 2: Rigid thoracoscopy - single port - V. Pinelli / P. Canessa
	Station 3: Rigid thoracoscopy – dual port – E. Belcher / D. Stavroulias / F. Di Chiara
	Station 4: Real life thoracoscopy videos/images and explanation – N. Maskell
	Station 5: Dressings and draining IPCs
	Station 6: Heimlich valves and suction devices
	Station 7: Talc poudrage and kits, medical thoracoscopy kits and boutin needles
13:00–13:45	Lunch
	Practical workshops 7
13:45–15:15	7 groups of 4, complete final 3 stations
15:15-15:35	Break
	Session 5
15:35–15:55	Safety and complications - N. Rahman
15:55-16:15	Advanced and future medical thoracoscopy - J. Janssen
16:15-16:30	Setting up a pleural service – M. Evison
16 :30-16 :45	Q+A session and close – N. Rahman