

Timetable

Delegates will be grouped to allow the faculty to better tailor the workshops and simulation to experience/expertise.

	Group A	Group B
0830	Registration	
0900	Introduction	
0915	Simulation 1	R & L DLTs
1000	R & L DLTs	Simulation 1
1045	Coffee	
1100	Bronchial Anatomy Seminar	
1130	Simulation 2	Bronchoscopically guided EBBs
1215	Bronchoscopically guided EBBs	Simulation 2
1300	Lunch	
1330	Hypoxia Seminar	
1400	Simulation 3	EBBs via VivasSight SLT
1445	EBBs via VivasSight SLT	Simulation 3
1515	Coffee	
1530	Simulation 4	Recap/Troubleshooting
1615	Recap/Troubleshooting	Simulation 4
1700	Feedback	
1720	Close	

Workshops will focus on explaining the different characteristics of the equipment and the relevance of this to clinical applications, before proceeding to hands-on practical training.

Workshops	
R & L DLTs	Differences between sides & brands, VivaSight DLT, positioning,
Bronchoscopically guided EBBs	Arndt Wire-guided, Rusch Bifid EZB,
EBBs via VivasSight SLT	Torque control, Cohen Flexitip
Recap/Troubleshooting	Recap of any areas requiring further practice. Troubleshooting DLTs Selective Lobar Isolation Lung isolation in difficult airways