

Intermediate Cardiac Surgery

14-15 January 2009

Day 1

Time	Session	Format
0800-0820	Registration and refreshments	
0820-0840	Coronary angiography	Lecture
0840-0910	Myocardial preservation	Lecture
0910-1040	Workshops I - II	Practical
1040-1100	Refreshments	
1100-1120	Cardiac physiology I	Lecture
1120-1140	Conduit selection	Lecture
1140-1310	Workshops III - IV	Practical
1310-1400	Lunch	
1400-1420	Principles of CABG	Lecture
1420-1550	Wetlab A: Proximal anastomosis	Wetlab
1550-1610	Refreshments	
1610-1630	The current status of coronary artery surgery	Lecture
1630-1800	Wetlab B: Distal anastomosis	Wetlab
1800-1820	Emergency access to the chest	Lecture
1820-1830	Debrief and Summary	

Workshops I-IV

Order of rotations	(I) Myocardial preservation	(II) Coronary angiography	(III) Conduit scenarios	(IV) PA catheterisation
0910-0955	Group A	Group B		
0955-1040	Group B	Group A		
Coffee				
1140-1225			Group A	Group B
1225-1310			Group B	Group A

Day 2

Time	Session	Format
0800-0820	Refreshments	
0820-0840	Cardiac physiology II	Lecture
0840-1040	Workshops V - VI	Practical
1040-1100	Refreshments	
1100-1120	Echocardiography	Lecture
1120-1140	Suture techniques for valve surgery	Lecture
1140-1310	Workshops VII - VIII	Practical
1310-1400	Lunch	
1400-1420	Aortic valve surgery	Lecture
1420-1550	Wetlab C: Aortic valve surgery	Wetlab
1550-1610	Refreshments	
1610-1630	Mitral valve surgery	Lecture
1630-1800	Wetlab D: Mitral valve surgery	Wetlab
1800-1815	Debrief and Summary	

Workshops V – VIII

Order of rotations	(V) ITU Scenarios (1 hour)	(VI) Surgery for complications of IHD (VSD and LVA) (1 hour)	(VII) Echocardiography (45 mins)	(VIII) Aortic root surgery (45 mins)
0840-0940	Group A	Group B		
0940-1040	Group B	Group A		
Coffee				
1140-1225			Group A	Group B
1225-1310			Group B	Group A