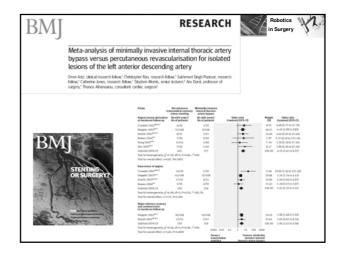
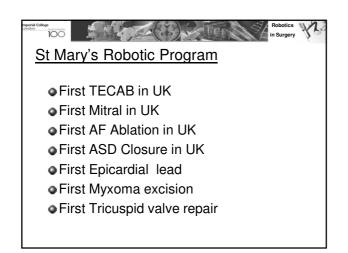
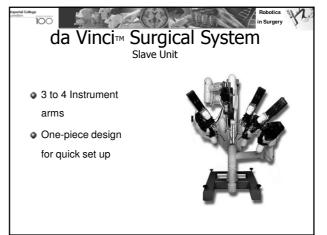


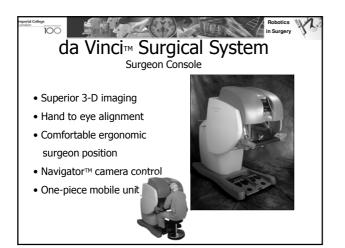


Incision	Conduit	Target vessels		
Parasternal (right)	RITA	Proximal RCA.		
Parasternal (left)	LITA	Proximal LAD		
Minithoracotomy (right)	RITA	Proximal RCA		
Lateral thoracotomy	LITA, radial	LAD, Cx		
Posterolateral thoracotomy	LITA, radial	LAD, Cx		
Left anterior small thoracotomy	LITA	LAD		
Subxiphoid distal RCA, PDA	LITA, RITA	LAD, distal RCA		
Transabdominal:				
- with vertical incision	RGEA	Distal RCA, PDA		
- with transverse incision	RGEA	PDA, distal Cx		
Totally endoscopic coronary artery bypass	LITA	LAD		

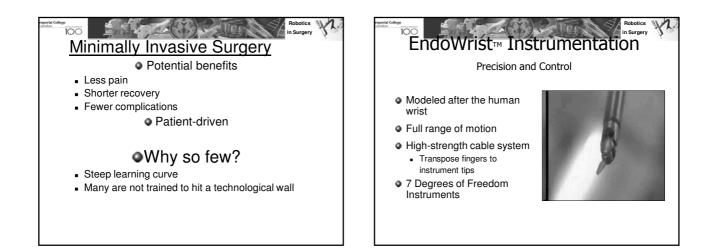


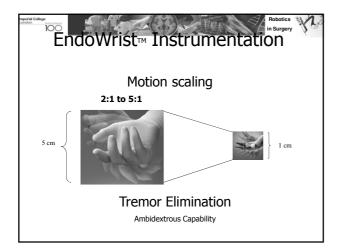


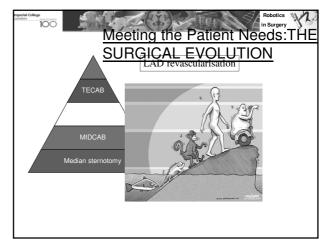


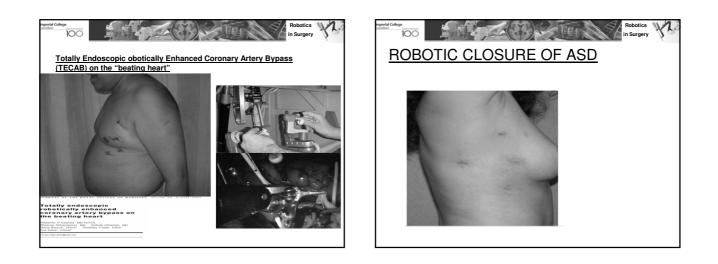


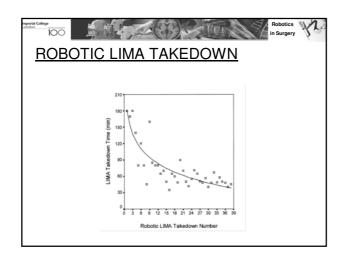


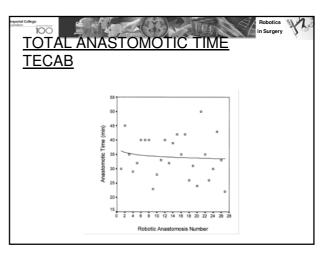


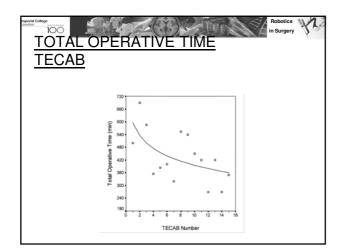












CONVERSION TO MIDCAB								
Table 3. Beating heart totally endoscopic coronary artery bypass.								
Author	Number of patients	Robotic system	OT (min)	LHT (min)	AT (min)	Conversion to MIDCAB (%)		
Kappert et al.	8	da Vinci	174 ± 65.6	34.5 ± 8.2	30.5 ± 9.7	34		
Morh et al.	8	da Vinci	NR	NR	24-29	75		
Boehm et al.	8	ZEUS	270-320	43-74	36.6 (24-50)	NR		
Dogan et al.	3	da Vinci	NR	NR	NR	NR		
Casula et al.	15	da Vinci	200-330	24-56	28 ± 9	32		





