

Affix Patient Identification Label

BRISTOL AND WESTON
HEALTH AUTHORITY

BRI HOSPITAL

NAUGHTON

688020

Sean

Mr J D Wisheart 12-Mar-84
B. R. I. Ward 5

29.3.84
ANAESTHETIC RECORD SHEET

Operation: Correction of TAPVD Surgeon: Mr. Wisheart Anaesthetist: Drs. Burton & Farooqi

Pre-operative Condition: TAPVD - 16 days old. Premedication: Time Given: /

Summary of Anaesthetic Technique
Cyclopropane / Oxygen induction
Pancuronium
3mm Portex E.T.T
N₂O/O₂
1.PPV Cope circuit → Servo.
- 22 G Quickcath (L) Radial Artery
- 22 G Quickcath (R) hand - Pingsheng
- Tunnelled (L) Subclavian
- Nasogastric tube
- Nasopharyngeal & oesophageal Temp. probes
- Suprapubic Urinary Catheter
- ECG

TIME	9	11	12	13	14	15	16	17
PANCURONIUM µg	2			2				
FENTANYL µg	25	25+50		100				
HEPARIN				10mg				
N ₂ O/O ₂	1.5/1.5	3/3						
Methylprednisolone			100mg					
Protamine							20mg	

NOTES	240	220	200	180	160	140	120	100	80	60	40	20
ACT 140												
Induction: 09 ⁰⁰ hrs.	PH 7.12	7.17										
Incision: 11.15 hrs.	P _a 57	44										
Heparin: 12.37 hrs.	P _{CO} 75	45										
	BE -8	-12										
	H _{CO} 18	15										
	P _{EV} 50	45										
Cardioplegic: 70mls @ 13.15	K 3.5	4.0										
	NA 136	130										
Bypass	S 22	23										
ON: 12.42 ON: 15.36												
OFF: 13.12 OFF: 16.04												
ON: 14.28 ON: 16.10												
OFF: 15.19 OFF: 16.27												
Aortic x-clamp: 13.12 → 14.34												
1hr - 22												
Total Circulatory arrest												
13.12 → 14.28												
(A) Minimal perfusion pressure												

Repeated attempts at taking off bypass - no effective output despite infusions of dopamine, adrenaline & SNP
Pt. declared clinically dead at 17.25 hrs.

BLOOD LOSS
Fluid Given