

**BRISTOL CICU POST-OP RECORD**

NAME:

Status at 8am

Date: 30-3-94 Post-Op Day: 2

**PROBLEMS:**

- Low CO (RV impairment)
- Poor gas exchange
- Gross oedema Colloid sequestration
- no feeding yet.

**CARDIOVASCULAR:**

Cardiac Output (clinical assessment): Satis / Low

Coded to 34<sup>5</sup>

ABP: 70/40 Rate: 150

Rhythm: Atrial pacing

Antiarrhythmics: -

Preload: - CVP: 13  
- PAWP:  
- LAP: 10

Derived Indices: - CI:  
- SVR:  
- PVR:

IABP:  
Liver: 3.5 cm  
PAP: 20/15

Drugs:	Dose:	(trend ↑ or ↓)
Dopamine	2.5	μcg/kg/min →
Dobutamine	10	μcg/kg/min →
Adrenaline	0.4	μcg/kg/min →
NorAdrenaline		μcg/kg/min
Phenylephrine		μcg/kg/min
Isoprenaline		μcg/kg/min
Enoximone	2.5	μcg/kg/min ↑
SNP	2	μcg/kg/min →
GTN		μcg/kg/min
Epoprostenol		ng/kg/min
Phenoxybenzamine		
Digoxin		

**RESPIRATORY:**

FiO<sub>2</sub>: 0.9

PEEP: 5

Ventilation: ~~Exubated~~  
CPAP  
Mechanical

- Pressure support  
- IMV/SIMV (\_\_\_ bpm)  
full + 25.

Blood Gas 8am:

PaO<sub>2</sub>: 78  
PaCO<sub>2</sub>: 32  
BE: 1.4  
SpO<sub>2</sub>: 96%

CXR:

**RENAL and FLUIDS:**

Balance (previous 24 hrs): - crystalloid: +64  
- colloid: +150

Intake: 12 ml/hr = 55 ml/kg/day (= ml/m<sup>2</sup>/day)

Urine Output: 11 ml/hr = Satis/ Low/ High

Diuretics: Furosemide / Other

Dialysis: None / Peritoneal / Haemofiltration

Clinically: Satisfactory/ Oedematous / Dehydrated

000015

**GIT and NUTRITION:**

NG Aspirate: Low / High

Feeding: - Nil

Bowel Sounds: Yes/ No

- NG - feeds / dextrolyte / water  
- TPN