

## BRISTOL CICU POST-OP RECORD

NAME: *Mattew Rinaldi*

Status at 8am

Date: 31-3-94

Post-Op Day: 3

## PROBLEMS:

- Poor cardiac output
- cool legs
- remains notropre dependent
- ↓ urine output.
- very oedematous

## CARDIOVASCULAR:

Cardiac Output (clinical assessment): Satis Low

ABP: 75/45

Rate: 160

Rhythm: SR

## Antiarrhythmics:

Preload: - CVP: 15  
- PAWP: -  
- LAP: 12

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

IABP:

Liver: \_\_\_\_\_ cm

PAP: 23/18

## 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	7.5	µcg/kg/min
SNP	2	µcg/kg/min
GTN	2	µcg/kg/min
Epoprostenol		ng/kg/min
Phenoxybenzamine		
Digoxin		

## RESPIRATORY:

FiO<sub>2</sub>: 0.9

PEEP: 5

Ventilation: Extubated

CPAP

Mechanical - Pressure support

- IMV/SIMV (\_\_\_\_ bpm)

full

## Blood Gas 8am:

PaO<sub>2</sub>: 67.3PaCO<sub>2</sub>: 30.9

BE: +7.3

SpO<sub>2</sub>: 96

pH 7.57

## CXR:

## RENAL and FLUIDS:

Balance (previous 24 hrs): - crystalloid: + 272

- colloid: + 202

Intake: 15 ml/hr = \_\_\_\_\_ ml/kg/day, (= \_\_\_\_\_ ml/m<sup>2</sup>/day)Urine Output: 25 ml/hr = Satis Low HighDiuretics: Fruzemide / Other

Dialysis: None / Peritoneal / Haemofiltration

Clinically: Satisfactory / Oedematous / Dehydrated

## GIT and NUTRITION:

NG Aspirate: Low/ High

Feeding: - Nil

Bowel Sounds: Yes/ No

- NG - feeds / dextrolyte / water

- TPN To start

000017