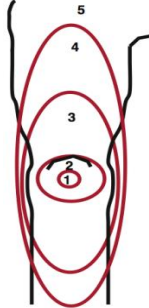


CRF	ICU bed:	Study ID:	Exam no:	1
COLLECT		CHECK		
Date	<input type="text"/>	<u>Temperature</u>		
Time	<input type="text"/>	Artificial warming / artificial cooling / none		
Heart rate	<input type="text"/> bpm	Subjective: Warm Cold		
Resp rate	<input type="text"/> min	Moist? Yes No		
SpO2	<input type="text"/> %			
SBP	<input type="text"/> mmHg			
DBP	<input type="text"/> mmHg			
MAP	<input type="text"/> mmHg			
Arm	Left Right			
CVP	<input type="text"/> mmHg	Mottling	<input type="text"/> (0-5)	
Urine previous hour	<input type="text"/> ml	CRT sternum	<input type="text"/> sec	
		CRT knee	<input type="text"/> sec	
<u>Non-invasive respiratory support:</u>		Bladder		
	Yes No	<input type="text"/> °C		
Ventimask/optiflow	Yes No	Dorsum foot		
Nasal cannula	Yes No	<input type="text"/> °C		
FiO2 / L O2	<input type="text"/> % / L	E-M-V		
PEEP	<input type="text"/> cm H2O	<input type="text"/> - -		
<u>Mechanical ventilation:</u>	Yes No	ECG time		
PEEP	<input type="text"/> cm H2O	<input type="text"/> :		
FiO2	<input type="text"/> %	<u>Height of arterial line dome compared with height heart</u>		
		Higher / Lower / Same height		
<u>Sedative</u>	<u>Dose</u>	<u>Speed</u>	<u>Left ventricular function</u>	
None			Good / Reasonable / Moderate / Poor	
Midazolam	<input type="text"/> mg/ml	<input type="text"/> ml/h	Estimations	
Propofol	<input type="text"/> mg/ml	<input type="text"/> ml/h		
<u>Inotropics /vasopressors</u>			Student Nurse A(N)IOS	
None			<u>Return original residence 6 months</u>	
Noradrenalin	<input type="text"/> mg/ml	<input type="text"/> ml/h	Yes / No	Yes / No
Vasopressin	<input type="text"/> mg/ml	<input type="text"/> ml/h	<u>6 month survival</u>	
Dobutamin	<input type="text"/> mg/ml	<input type="text"/> ml/h	Yes / No	Yes / No
Dopamin	<input type="text"/> mg/ml	<input type="text"/> ml/h	<u>In hospital survival</u>	
Milrinone	<input type="text"/> mg/ml	<input type="text"/> ml/h	Yes / No	Yes / No