

All India Institute of Medical Sciences (AIIMS), Jodhpur Department of Anaesthesiology & Critical Care

ADULT ICU REFERRAL REQUISITION FORM

(Note:- Please don't shift the patient to the institute till approved by In-charge ICU, AIIMS)

Mobile number of the relative/contact person for shifting: Admission Date & Time:	Patient's Name:				Age:					Sex:			
Admission Date & Time: Hospital:	Mobile	num	ber of th	ie rela	tive/con	tact	t pe	erson for	shifting:				
Chief Complaints on admission: Significant history prior to admission: General physical examination on admission: Respiratory System: Cardiovascular System: Central Nervous System: Other: Present condition: Vitals: Pulse; Blood Pressure:; Resp Rate:; SpO2: Glasgow Coma Scale Score: SOFA Score: Ventilator Support: Intubation Days; Tracheostomy Days: Mode of Ventilation FiO2 PEEP Recent ABG: pH pCO2 pO2 HCO5^- BE Lactate Sodium Potassium Chloride Calcium Noradrenaline													
Chief Complaints on admission: Significant history prior to admission: General physical examination on admission: Respiratory System: Cardiovascular System: Central Nervous System: Other: Present condition: Vitals: Pulse; Blood Pressure:; Resp Rate:; SpO2: Glasgow Coma Scale Score: SOFA Score: Ventilator Support: Intubation Days; Tracheostomy Days: Mode of Ventilation FiO2 PEEP Recent ABG: pH pCO2 pO2 HCO5^- BE Lactate Sodium Potassium Chloride Calcium Noradrenaline	Workin	g Dia	gnosis:_										
General physical examination on admission: Systemic Examination on admission: Respiratory System:	Chief C	ompla	aints on	admiss	sion:								
Systemic Examination on admission: Respiratory System: Cardiovascular System: Central Nervous System: Other: Other: APACHE Score (on admission): Present condition: Vitals: Pulse; Blood Pressure:; Resp Rate:; SpO2: Glasgow Coma Scale Score: SOFA Score: Ventilator Support: Intubation Days; Tracheostomy Days: Mode of Ventilation FiO2 PEEP Recent ABG: PH PCO2 PO2 HCO3 BE Lactate Sodium Potassium Chloride Calcium Inotropic/Vasopressor support: Drug Concentration Infusion Rate Noradrenaline Adrenaline Dopamine Other	Signific	ant hi	story pr	ior to a	dmissio	n: _							
Respiratory System: Cardiovascular System: Central Nervous System: Other: APACHE Score (on admission): Present condition: Vitals: Pulse; Blood Pressure:; Resp Rate:; SpO2: Glasgow Coma Scale Score: SOFA Score: Ventilator Support: Intubation Days; Tracheostomy Days: Mode of Ventilation FiO2 PEEP Recent ABG: PH PCO2 PO2 HCO3 BE Lactate Sodium Potassium Chloride Calcium Inotropic/Vasopressor support: Drug Concentration Infusion Rate Noradrenaline Adrenaline Dopamine Other Other	Genera	ıl phys	sical exa	minati	on on ad	lmis	sio	n:					
Respiratory System: Cardiovascular System: Central Nervous System: Other: APACHE Score (on admission): Present condition: Vitals: Pulse; Blood Pressure:; Resp Rate:; SpO2: Glasgow Coma Scale Score: SOFA Score: Ventilator Support: Intubation Days; Tracheostomy Days: Mode of Ventilation FiO2 PEEP Recent ABG: pH pCO2 pO2 HCO3 BE Lactate Sodium Potassium Chloride Calcium Inotropic/Vasopressor support: Drug Concentration Infusion Rate Noradrenaline Adrenaline Dopamine Other	System	ic Exa	minatio	n on ac	lmission	:							
Cardiovascular System: Central Nervous System: Other: APACHE Score (on admission): Present condition: Vitals: Pulse; Blood Pressure:; Resp Rate:; SpO ₂ : Glasgow Coma Scale Score: SOFA Score: Ventilator Support: Intubation Days; Tracheostomy Days: Mode of Ventilation FiO ₂ PEEP Recent ABG: pH pCO ₂ pO ₂ HCO ₃ BE Lactate Sodium Potassium Chloride Calcium Inotropic/Vasopressor support: Drug Concentration Infusion Rate Noradrenaline Adrenaline Dopamine Other	J												
Central Nervous System: Other: Other: APACHE Score (on admission): Present condition: Vitals: Pulse; Blood Pressure:; Resp Rate:; SpO2: Glasgow Coma Scale Score: SOFA Score: Ventilator Support: Intubation Days; Tracheostomy Days: Mode of Ventilation FiO2 PEEP Recent ABG: pH pCO2 pO2 HCO3 BE Lactate Sodium Potassium Chloride Calcium Inotropic/Vasopressor support: Drug Concentration Infusion Rate Noradrenaline Adrenaline Dopamine Other													
Other:		• C	entral No	ervous	System:								
APACHE Score (on admission): Present condition: • Vitals: Pulse; Blood Pressure:; Resp Rate:; SpO ₂ : • Glasgow Coma Scale Score: • SOFA Score: • Ventilator Support: Intubation Days; Tracheostomy Days: Mode of Ventilation													
Present condition: Vitals: Pulse; Blood Pressure:; Resp Rate:; SpO ₂ : Glasgow Coma Scale Score: SOFA Score: Ventilator Support: Intubation Days; Tracheostomy Days: Mode of Ventilation FiO ₂ PEEP Recent ABG: pH pCO ₂ pO ₂ HCO ₃ BE Lactate Sodium Potassium Chloride Calcium Inotropic/Vasopressor support: Drug Concentration Infusion Rate Noradrenaline Adrenaline Dopamine Other	APACI			admissi	ion):								
Glasgow Coma Scale Score: SOFA Score: Ventilator Support: Intubation Days Mode of Ventilation FiO2 PEEP Recent ABG: pH pCO2 pO2 HCO3 BE Lactate Sodium Potassium Chloride Calcium Inotropic/Vasopressor support: Drug Concentration Infusion Rate Noradrenaline Adrenaline Dopamine Other					, <u></u>								
Recent ABG: PH PCO2 PO2	• SOI	SOFA Score:											
pH pCO2 pO2 HCO3 BE Lactate Sodium Potassium Chloride Calcium Inotropic/Vasopressor support: Drug Concentration Infusion Rate Noradrenaline Adrenaline Dopamine Other		Mode of Ventilation				FiO ₂				PEEP			
PH pCO2 pO2 HCO3 BE Lactate Sodium Potassium Chloride Calcium Inotropic/Vasopressor support: Drug Concentration Infusion Rate Noradrenaline Adrenaline Dopamine Other													
PH pCO2 pO2 HCO3 BE Lactate Sodium Potassium Chloride Calcium Inotropic/Vasopressor support: Drug Concentration Infusion Rate Noradrenaline Adrenaline Dopamine Other	• Rec	ent A	BG:										
Drug Concentration Infusion Rate Noradrenaline Adrenaline Dopamine Other		pН	pCO ₂	pO ₂	HC03	BI	Е	Lactate	Sodium	Pot	assium	Chloride	Calcium
Drug Concentration Infusion Rate Noradrenaline Adrenaline Dopamine Other													
Noradrenaline Adrenaline Dopamine Other	• Inot	ropic	/Vasopre	essor su	apport:								
Adrenaline Dopamine Other						ate							
Dopamine Other		Noradrenaline											
Other			Adre	naline									
Details of Intervention Done (eg; ICD; Surgical Procedure; Dialysis, Gasterostomy etc)			O.	ther									
• Details of Intervention Done (eg; ICD; Surgical Procedure; Dialysis, Gasterostomy etc)													
	• Det	ails of	Interve	ntion [Oone (eg	; IC	D;	Surgical	Procedure	e; Dia	alysis, (Gasterosto	my etc)
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• Catheter I	Log:
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	Site	Days
Central Line		
Arterial Line		
Foley's Catheter		
Ryle's Tube		

• Investigation:

		Date	Date	Date
	Haemoglobin (g/dl)			
CBC	TLC			
	DLC	N:;	N:;	N:;
		L:	L:	L:
	Blood Urea (mg/dl)			
RFT	S. Creatinine (mg/dl)			
	S. Billirubin (mg/dl)			
	(T/D)			
LFT	SGOT/SGPT (IU/L)			
	Total			
	Protein/Albumin			
Procalcitonin				
Other (Amylase,	Lipase Cardiac Enzyme etc)			
	Tracheal			
Culture and	Blood			
Sensitivity	Urine			
	Other			
	Ultra-			
	Sound			
Imaging	CT- Scan			
study				
	MRI Scan			
	2-D Echo			

	• <u>]</u>	reatmen	t advise	d and c	duration:
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•	Summary of Progress:
•	Reason for Referral: