

CDI Clinical Designs - Cover Sheet*			
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<sup>\*</sup>National Clinical Guidelines must use NCR cover sheet if being uploaded onto NCR. Otherwise this cover sheet applies

<sup>\*\*</sup> Refer to <u>HSE National Framework for developing Policies, Procedures, Protocols and Guidelines (PPPGs)</u>

Version	Revision Date	List Section Numbers Changed	Author
V02	February 2025	No change	National Clinical Programme for Critical Care



## EMERGENCY DEPARTMENT TO INTENSIVE CARE UNIT / HIGH DEPENDENCY UNIT NURSING HANDOVER DOCUMENT





Place patient addressograph here  Diagnosis:						
Past Medical/Surgical Hx:						
Adverse Events in ED:						
AIRWAY & BREATHING	CIRCULATION	NEURO	INVESTIGATIONS	ACCESS	PERSONAL	
Self-ventilating	Weight kg	GCS:		Central Line:	Next of Kin	
Non rebreather 100%	Temp:	Pupils:	Blood Cultures  Urine	□ Date & Site:	informed 🗆	
Venturi Mask	BP:	Time	Sputum   Wound swab	Arterial line:	Next of KIN details in patient	
Non Invasive   Cpap	MAP:	Equal			chart 🗆	
Bpap	RR :	Reactive		Date & Site:		
Intubated □	HR:	Sedation-please state	Chest X-Ray	Peripheral	Dentures	
	Spo2:	State	ECG 🗆	Cannula: □	Glasses 🗆	
ET Tube size	BSL:		Pregnancy Test		Valuables	
Lip level		Paralysis 🗆		Date & Site:		
	Noradrenaline	Drug & amount		Chest drain		
Airway Grade	Dosage		Toxicology Screen  ☐ Results	site	Allergies	
Ventilated Patient	Adrenaline	Time		Suction		
Ventilator mode PRVC		Spinal	CT/MRI	Drains		
PS/CPAP	Dosage	precautions			Isolation	
Volume support  Other	If >5mcg/kg then:			Hrinan	Reason	
TV Max 6mls/kg IBW □	Y connector	Last log roll time	Bloods FBC □ U&E □	Urinary Catheter: □		
		C-collar	COAG   LFT	Nasal Gastric	Transfer Events	
Fio2	2 <sup>nd</sup> Drug syringe		CRP GROUP &	Tube		
PEEP		VAC Mattress	HOLD □ OTHER	Fine bore		
ABG 🗆 Time		□ □		Ryles tube		
Cuff Pressure	IV Fluids given   Values 8. Temps	Time commenced		Insertion date:		
Closed Suction □	Volume & Type	Skin Integrity intact?	TIME	Colostomy □		
Continuous Waveform		If no specify:	Additional Info	Urostomy □		
Capnography	Blood Products		/ Galcional IIIIo	OTHER DRAINS	Time admission	
	RCC   Platelets			Please specify	to ICU requested	
	Plasma					
	Fibrinogen □	Braden Score value			Actual time of	
					admission to ICII	

Date:	Emergency Nurse:	Intensive Care Nurse:
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