Please mark the correct boxes that apply to the resident



INTENSIVE CARE UNITS SHEET 3

Date			
Center-Code			
Unit-Code			

Patient number					Patient Initial	s				
TREATMENT (Actual day)										
Sedated	○ No		Intermitt	nt Continu	ous					
Paralysed	○ No		Intermitt	nt O Continu	ous					
Glasgow Coma Score										
(Total score as if the patient would not be sedated)										
Sedation with propof	ol?		○ No	○ Yes ml/	d					
Ventilated (more than	n 8 hours)?	?	○ No	○ Intubated ○ Face ma	ask	Other				
Head position			0	○ 30 ○ 45	Other					
Pain control			☐ Opoids	☐ Epidural ☐ Other a	nalgetics $\ \square$ Other sedatives	None				
Limitation of care			○ No	○ Terminal care (Limited care	O DNR				
Vasoactive support (>1 hour/da	ıy)	□ No	☐ Vasopressor	☐ Inotropics ☐ Vas	odilator				
Vasopressor dose			O Low Nor	drenaline < 0.045 µg/lb/h	High Noradrenaline > 0.04	5 μg/lb/h				
Insuline therapy			○ No	○ Intermittent (Continuous O Pen					
Antibiotic treatment			○ Yes	() No					
Diuretics			○ No	○ Intermittent (Continuous					
Renal replacement th	erapy		○ No	○ Hemofiltration (Hemodialysis	nodiafiltration				
LABORATOR	Y (within I	ast 24 ho	ours)	RAMSAY Score (Actual o	lay)					
Parameter	UNIT	MIN	MAX	O Anxious, agitated, restle						
Mean blood pressure	mmHg			Cooperative, oriented,	•					
				Respond to commands						
PaO2/FIO2	mmHg			Light glabellar top -> brLight glabellar top -> st	·					
Urine output	ml (24h)			O No response	aggion respones					
Offile output	1111 (2411)			NEMS (Actual day)						
Creatinine	○ mg/dl			1 Standard monitoring	na.					
	○ µmol/L			2 Intravenous medic	~					
Glucose	○ mg/dl			3 Mechanical ventila	tory support					
	O mmol/L			4 ☐ Supplementary ventilatory care						
Bilirubin	○ mg/dl			5 ☐ Single vasoactive medication 6 ☐ Multiple vasoactive medication						
	○ µmol/L			6 ☐ Multiple vasoactive 7 ☐ Dialysis / Hemofiltr						
Lactat	○ mg/dl ○ mmol/L			8 Specific intervention						
Platelets	G/L			9 Specific intervention	ns outside the ICU					
Tideoco	0,2			Please mark either 3 or 4,						
				Please refer to the explana	ation sheet for more infomation	ons				
Infections (within las										
	Pneumonia			O Not available						
U	rinary tract	O Yes	○ No	Not available						
	Catheter	○ Yes	○ No	O Not available						
		O Yes	○ No	O Not available						
THANK YOU!										