

		Time	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	24 HOURS I / O	
INTAKE	DRUGS INFUSION	Inj. Albumin	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	INTAKE	
		Inj. Polymyxin	100															50	50								ORAL	
		Inj. Minocycline	100															50	50								IV	= 254g
		Inj. Atropine		100																							NG / NJ	= 800ml
		Inj. Thiamine			100							100								100							TOTAL INTAKE	= 3348 ml
		Inj. Optivase				100																					OUTPUT	
		Inj. Teicoplanin						100													100						URINE	= 2420ml
	IV FLUIDS	Kalyte	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	NG ASPIRATE	
																											VOMITUS	
																											DRAIN (piglet)	= 200ml
BOLUS																										UF REMOVED		
																										TOTAL OUTPUT	= 2620ml	
																										I / O BALANCE	= 728	
BLOOD AND BLOOD PRODUCTS																										DIALYSIS		
																										HD STARTED		
																										HD TERMINATED		
																										HEPARIN USED		
																										UF REMOVED		
																										HD BALANCE		
NUTRITION	Tube Feeds	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	Previous Day Intake	3080ml	
	Oral																									Previous Day Output	2095ml	
	Hourly Intake	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	Previous Day Balance	985ml	
	TOTAL INTAKE	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	Cumulative Balance	the balance	
OUTPUT	NG ASPIRATION	NG Aspiration																								Total No. of Dialysis		
		Vomit																								Total Insulin Req. In Previous Day		
		Hourly Urine	100	110	100	110	100	120	150	100	95	110	100	95	110	100	95	110	100	95	110	100	95	110	100	Last bowel opened on / times	18/10/24 @	
		Cum Urine	100	210	310	420	520	640	790	940	1090	1240	1390	1540	1690	1840	1990	2140	2290	2440	2590	2740	2890	3040	3190	Total Blood Product Received From Admission		
	DRAINS																									PRBC	10 PRBC	
																										FFP		
		Hourly Drain																								CRYO		
		Total Drain																								SDP		
	TOTAL OUTPUT																											

		TOTAL GLASGOW COMA SCALE SCORE (3-15)																												CRITICAL LAB		
		TIME	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	Time	Report	Informed to			
GLASGOW COMA SCALE	EYE OPENING	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4						
	Verbal Response	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5							
	Motor Response	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6							
	TOTAL GCS	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15							
	PUPILS	Right	Size	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2						
		Reacting	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R						
		Left	Size	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2						
		Reacting	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R						
	Motor Power	R - UL	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2						
		L - UL	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2						
R - LL		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2							
L - LL		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2							

SHIFT	MORNING	EVENING	NIGHT
STAFF NAME	Kar	Adman	Sh Shm
EMP. NO.	15170	New	15170
SIGNATURE	Kar	Adman	Sh Shm
DMO ON DUTY	Dr. Chandra	Dr. Vishal	Dr. Anil Kumar