

		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	Inf. polymyxin			50																							INTAKE	
		Inf. minocycline	50													50											ORAL	1676 ml	
		Inf. PM	100								100					100											IV		
		Inf. pizki		50																							NG / NJ	1260 ml	
		Inf. optivex			50																								
		Inf. Thiamine	50																								TOTAL INTAKE	2936ml	
		Inf. meloparex					50								50													OUTPUT	
	IV FLUIDS	Kabilye										40	40	40	40	40							40	40	40	40	40	URINE	2150 ml
																												NG ASPIRATE	
																												VOMITUS	
																												DRAIN	Pigtail = 100ml
																												UF REMOVED	
	BOLUS	Kabilye												200		300												TOTAL OUTPUT	2250ml
																												I / O BALANCE	+ve 686 ml
																												DIALYSIS	
BLOOD AND BLOOD PRODUCTS	PCV																										HD STARTED		
																											HD TERMINATED		
																											HEPARIN USED		
NUTRITION	Tube Feeds	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	UF REMOVED		
	Oral																										HD BALANCE		
	Hourly Intake	260	110	160	160	110	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	Previous Day Intake	2270 ml	
	TOTAL INTAKE	260	110	160	160	110	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	Previous Day Output	2660 ml	
	NG Aspiration																										Previous Day Balance	-390ml	
	Vomit																										Cumulative Balance	-ve balance	
	Hourly Urine	110	100	110	100	150	110	110	60	60	100	80	140	140	75	65	70	60	90	85	10	60	65	80	100		Total No. of Dialysis		
	Cum Urine	110	210	320	420	570	680	790	850	910	980	1060	1200	1340	1415	1485	1555	1610	1700	1785	1825	1885	1945	2005	2085	2185	Total Insulin Req. In Previous Day		
DRAINS																											Last bowel opened on / times		
																											22/10/24 -> 4 times		
																											Total Blood Product Received From Admission		
																											PRBC		
																											FFP		
	Hourly Drain																										CRYO		
	Total Drain																										SDP		
TOTAL OUTPUT																													

NEUROVITAL ASSESSMENT	GLASGOW COMA SCALE		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			
			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	8:58a	CRP	Dr. Aniket			
			Verbal Response	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4						
			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	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14						
	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						
			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						
	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							
			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							
			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							

SHIFT	MORNING	EVENING	NIGHT
STAFF NAME	Kamal	Kiran	phoebe
EMP. NO.	NS170	NS422	NS449
SIGNATURE	Kamal	Kiran	phoebe
DMO ON DUTY	Dr. Aniket	Dr. Samiksh	Dr. Vikram