

		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	Dij. Fentanyl 500µg T5050						5	8	8			8	8	8	8	8	8	8	8	8	8	8	8	8	8	INTAKE		
		Dij. Propofol 100mg H# 111112						6	6				6	6	6	6	6	6	6	6	6	6	6	6	6	6	ORAL		
		metro																100									IV	3947 ml	
		5 Norcoel																100										NG / NJ	
		2 Mesopon																	2	6	10	10	10	10	10	10	10	TOTAL INTAKE 3947 ml	
		2 Tecoplier																	100									OUTPUT	
		IV FLUIDS	IVF. NS						100	100	100			100	100	100	100												URINE 920 ml
	Dr. F. RL																	100	100	100	100	100	100	100	100		NG ASPIRATE 150 ml		
	Dr. Kabilyte																									100	VOMITUS		
																											DRAIN 120 + 5 ml + 5 ml = 130 ml		
	BOLUS	IV NS						800									800										UF REMOVED		
Dr. RL																								300	TOTAL OUTPUT 9200 ml				
																										I / O BALANCE positive (2747 ml)			
BLOOD AND BLOOD PRODUCTS																											DIALYSIS		
																											HD STARTED		
																											HD TERMINATED		
																											HEPARIN USED		
																											UF REMOVED		
																											HD BALANCE		
NUTRITION	Tube Feeds																										Previous Day Intake		
	Oral																										Previous Day Output		
	Hourly Intake						900	114	114			114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	Previous Day Balance		
OUTPUT	TOTAL INTAKE						900	114	114			114	114	114	114	114	114	114	114	114	114	114	114	114	114	114	Cumulative Balance		
	NG Aspiration																												
	Vomitus																												
	Hourly Urine						25	25				60	40	70	80	100	100	100	100	100	100	100	100	100	100	100	Total No. of Dialysis		
	Cum Urine						25	50				110	150	220	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	Total Insulin Req. In Previous Day		
																											Last bowel opened on / times		
																											Total Blood Product Received From Admission		
																											PRBC		
	Hourly Drain																										FFP		
	Total Drain																										CRYO		
TOTAL OUTPUT																											SDP		

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	1				1	1	1	1	1	1	1	1	1	1	1	1	1	1						
				Verbal Response						5	1				15	15	15	15	15	15	15	15	15	15	15	15	15	15						
				Motor Response						6	1				1	1	1	1	1	1	1	1	1	1	1	1	1	1						
				TOTAL GCS						15	1				35	35	35	35	35	35	35	35	35	35	35	35	35	35	35					
PUPILS		Right	Size					2				2	2	2	2	2	2	2	2	2	2	2	2	2	2									
			Reacting					2				2	2	2	2	2	2	2	2	2	2	2	2	2	2									
		Left	Size					2				2	2	2	2	2	2	2	2	2	2	2	2	2	2	2								
			Reacting					2				2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2							
Motor Power		R - UL					5					5	5	5	5	5	5	5	5	5	5	5	5	5	5									
		L - UL					5					5	5	5	5	5	5	5	5	5	5	5	5	5	5									
		R - LL					5					5	5	5	5	5	5	5	5	5	5	5	5	5	5									
		L - LL					5					5	5	5	5	5	5	5	5	5	5	5	5	5	5	5								

SHIFT	MORNING	EVENING	NIGHT
STAFF NAME	S/N Rajan	S/N Aswathy / S/N Anu	Rumy D
EMP. NO.	N 324	N 3423 / N 3510	4337
SIGNATURE			
DMO ON DUTY	S. Shubashree	S. Anil / Dr. Sanjiv	Mr. Sumiya