

		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	
DRUGS INFUSION	IV FLUIDS																								INTAKE			
		mg mesupm	100																								ORAL	
		mg Thiamin	100																								IV	960
		mg PCM																									NG / NJ	2060
		mg OSU																								TOTAL INTAKE	3020	
INTAKE	BOLUS																								OUTPUT			
		N DSI	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60		URINE	2915	
																										NG ASPIRATE		
																										VOMITUS		
																									DRAIN			
NUTRITION	BLOOD AND BLOOD PRODUCTS																								UF REMOVED			
		Tube Feeds	40	40	40	40	40	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	HD STARTED			
		Oral <i>free water</i>	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	HD TERMINATED			
		Hourly Intake	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	HEPARIN USED			
		TOTAL INTAKE	400	400	400	400	400	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	UF REMOVED				
OUTPUT	DRAINS	NG Aspiration																							HD BALANCE			
		Vomitus																							Previous Day Intake	3820		
		Hourly Urine	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	Previous Day Output	2310			
		Cum Urine	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	Previous Day Balance	1510			
		TOTAL OUTPUT																						Cumulative Balance	+ve balance			
NEUROVITAL ASSESSMENT	PUPILS																								Total No. of Dialysis			
																									Total Insulin Req. In Previous Day			
																									Last bowel opened on / times.			
																									Total Blood Product Received From Admission			
																									PRBC			
NEUROVITAL ASSESSMENT	Motor Power	Hourly Drain																							FFP			
		Total Drain																							CRYO			
		TOTAL OUTPUT																							SDP			

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	U	U	U	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y			
	Verbal Response	TT	TT	TT	TP	TP	TP	TP	TP																			
	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			
PUPILS	TOTAL GCS	11F	11F	11F	11F	11F	11F	11T	11T	11T	11T																	
	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	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	2			
	Reacting	R	R	L	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R				
Motor Power	R - UL	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
	L - UL	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
	R - LL	1	1	1																								