

		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	I.v. Meropenem	50																								INTAKE		
		I.v. Minocycline		50																							ORAL		
		I.v. PCR			100																						IV		
		I.v. Optinuron				50																					NG / NJ		
		I.v. OTSCi					50																				TOTAL INTAKE		
		Albumin																									2697.5ml		
		I.v. Fentanyl																									OUTPUT		
	IV FLUIDS	Potassium Chloride																									URINE		
		Kabilyte	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	1350ml			
																											NG ASPIRATE		
																											VOMITUS		
																											DRAIN		
																											UF REMOVED		
		Kabilyte																									TOTAL OUTPUT		
	NUTRITION	PCV																									1380ml		
		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	I/O BALANCE			
		Oral																									+ve 1347.5ml		
		Hourly Intake	150	100	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	DIALYSIS			
		TOTAL INTAKE	150	100	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	HD STARTED			
		NG Aspiration																									HD TERMINATED		
		Vomitus																									HEPARIN USED		
	OUTPUT	Hourly Urine	80	100	150	50	60	80	150	90	100	150	50	60	80	150	50	60	80	150	50	60	80	150	50	UF REMOVED			
		Cum Urine	80	100	150	50	60	80	150	90	100	150	50	60	80	150	50	60	80	150	50	60	80	150	50	HD BALANCE			
																										Previous Day Intake			
																										2936 ml			
																										Previous Day Output			
																										2250 ml			
																										Previous Day Balance			
	DRAINS																									+ve 686 ml			
																										Cumulative Balance			
																										the balance			
																										Total No. of Dialysis			
																										Total Insulin Req. In Previous Day			
																										Last bowel opened on / times			
																										Total Blood Product Received From Admission			
	NEUROVITAL ASSESSMENT																									PRBC			
																										FFP			
																										CRYO			
																										SDP			

SHIFT	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

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