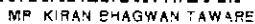




**MGM**  
**NEW BOMBAY HOSPITAL, VASHI**  
Plot No. 35, Sector 3, Vashi, Navi Mumbai - 400703  
Tel.: (022) 5066 6777



UPID: MGM240017131 IPD: MGMF2406720  
Age-Sex: 56 Years / M DOA: 05/10/2024  
BED: TICU-008 WARD: TIC  
DR: DR PRASHANT ATHALE

ICU DAY	D <sub>1</sub>
HOSP. DAY	D <sub>1</sub>
POST. OP. DAY	-32
VENTILATOR DAY	D <sub>1</sub>

## CRITICAL CARE FLOW SHEET

Diagnosis: Appendicular Perforation / Cholelithiasis Date: 5/10/24

Surgery: Laparoscopic Cholecystectomy

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
VITAL PARAMETERS	Body Temp	104																							
		103																							
	Δ RECTAL	102																							
	● AXILLARY	101																							
	× SKIN	100																							
		99																							
		98																							
		97																							
		96																							
		95																							
BP		220																							
		200																							
		190																							
		180																							
		170																							
		160																							
		150																							
		140																							
		130																							
		120																							
Heart Rate		110																							
		100																							
		90																							
		80																							
		70																							
		60																							
		50																							
		40																							
		30																							
		20																							
PAP		18																							
		16																							
		14																							
		12																							
		10																							
		8																							
		6																							
		4																							
		2																							
VENTILATOR	SPO <sub>2</sub>						91	99	98		99	100	97	99	100	98	98	97	98	97	98	97	96	95	
	RHYTHM						ST	ST	ST		ST	ST	ST	ST	ST	ST	ST	ST	ST	ST	ST	ST	ST	ST	
	1	Invasive / Non Invasive					I	I			I	I	I	I	I	I	I	I	I	I	I	I	I	I	
	2	E. T. Tube No. / Mark					8.5	22	8.5	22	8.5	22	8.5	22	8.5	22	8.5	22	8.5	22	8.5	22	8.5	22	
	3	ET Cuff Pressure					30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
	4	Vent Mode					PRVC	PRVC	PRVC	PRVC	PRVC	PRVC	PRVC	PRVC	PRVC	PRVC	PRVC	PRVC	PRVC	PRVC	PRVC	PRVC	PRVC	PRVC	
	5	Fi O <sub>2</sub> % / O <sub>2</sub> Flow					20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	
	6	PEEP / EPAP					5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	
	7	Rate (Set)					18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	
	8	Tidal Volume					400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	
	9	P. S. / IPAP																							
	10	P.C.																							
	11	Pressure (Peak)										28	28	21	21	28	28	28	28	24	25	16	20	16	16
	12	Minute Ventilation										6.7	8.8	8.5	8.1	13.9	12.9	11.4	11.4	10.5	12.6	10.9	11.2	11.8	11.2
	13	Sedation Score																							
	14	Pain Score																							
	15	P. Pulse (R)																							
	16	P. Pulse (L)																							
17	Restrain Site Monitoring																								
18	Position																								

Assessment	M	E	N
Eye Care			✓ 69m
Mouth Care			✓ 69m
Trachea / ET Care			✓ 69m
Catheter Care			✓ 69m
Sponge Bath			✓ 69m
Hair Care			✓
Back Care			✓ 69m
Skin Integrity			I
Thrombophlebitis Site			✓
Pressure Sore Site			✓
Bowel Opened			B/A
Spirometry			✓
Deep Breathing Exercises			✓
Chest PT			✓
Limb PT			✓
Mobilization			✓

Critical Care Pain Observation Tool (CPOT)				
	Indicator	Score		
1	Facial expression	Relaxed, Neutral	0	
		Tense	1	
		Grimacing	2	
2	Body movements	Absence of movements or normal position	0	
		Protection	1	
		Restlessness / Agitation	2	
3	A) Compliance with the ventilator (intubated patients)	Tolerating ventilator or movement	0	
		Coughing but tolerating	1	
		Fighting ventilator	2	
	OR	Talking in normal tone or no sound	0	
		B) Vocalization (extubated patients)	Sighing, moaning	1
			Crying out, sobbing	2
			4	Muscle tension
Tense, rigid	1			
Very tense or rigid	2			

Score	Ramsays Sedation Scale
1.	Anxious, restless or both
2.	Co-operative, oriented & tranquil
3.	Responds to commands
4.	Brisk response to stimulus
5.	Sluggish response to stimulus
6.	No response to stimulus