

1:05pm 6/3/24

INSURANCE

MH/ PRINT / 0007 / BILL / FO



BILLING CARD

Patient Name AadhikarshiIP No. SPM2024000181Room No. 309

Mrs. AADHILAKSHMI. S

43/ Female / MHM202403985

06/03/2024 / IPM2024000181

Dr. SUDHA

D.O.A. 6/3/24 Time _____

Rent Per Day _____

TRANSIT

Date	Time	From		Sister Signature
6/3/24	7:30 AM	OT	3rd Floor -	3171

OPERATION THEA TRE

Date	: 6/3/24	OT No.	: 01
Surgeon	:	Start Time	: 8:30 AM
I Asst. Surgeon	: DR. SUDHA	End Time	: 9 AM
II Asst. Surgeon	:	Dis. Pack	:
III Asst. Surgeon	:	Diathermy	:
Anaesthetist	: DR. Monohar	C-Arm	:
OT Nurse	: S/N Mahila	Arthroscopy	:
Name of Surgery	:	Laproscope	:
Fracture Coriolago	:	Sevoflurane / Isoflurane	:
in Sedation	:	Inj. Fentanyl	: Pentanally used
		Others	:

MONITOR

INFUSION PUMP

Date	Start	Date	Disconnect	Date	Start	Date	Disconnect

OXYGEN

SYRINGE PUMP

Date	Start	Date	Disconnect	Date	Start	Date	Disconnect

ALPHA BED / SCD PUMP

VENTILATOR

Date	Start	Date	Disconnect	Date	Start	Date	Disconnect

OPERATION THEA TRE	
Date :	OT. No. :
Surgeon :	Start Time :
I Asst. Surgeon :	End Time :
II Asst. Surgeon :	Dis. Pack :
III Asst. Surgeon :	Diathermy :
Anaesthetist :	C-Arm :
OT Nurse :	Arthroscopy :
Name of Surgery :	Laproscopy :
	Sevoflurane / Isoflurane :
	Inj. Fentanyl :
	Others :

LABORATORY

6/3/24	specimen B/PB send to main Hospital (153)
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[illegible]

The graph shows the percentage of Carboxyhemoglobin (CBG) over time. The y-axis is labeled 'CBG' and ranges from 0 to 100. The x-axis is labeled 'Time' and ranges from 0 to 100. A curve starts at 100% at time 0 and decreases exponentially towards 0%.

CBG

The graph shows a linear decrease from 100% at 0 minutes to 0% at 10 minutes. The y-axis is labeled 'CBG' and has a scale from 0 to 100 in increments of 20. The x-axis is labeled 'Time (min)' and has a scale from 0 to 10 in increments of 2. A straight line connects the points (0, 100) and (10, 0).

Time (min)	CBG (%)
0	100
2	80
4	60
6	40
8	20
10	0

[illegible]

PHYSIOTHERAPY

The graph consists of a vertical y-axis and a horizontal x-axis. There are 10 horizontal grid lines. A single line is plotted, starting at the top left corner (0, 10) and ending at the bottom right corner (10, 0). The line is straight and represents a linear decrease.

[illegible][illegible]

[illegible]