



BILLING CARD

Patient Name B/o. pushpa Latha (F)

D.O.A. 20.2.24 Time 6.35 am

IP No. IPM202400136

Room No. 303

Rent Per Day cradle

TRANSFER DET AILS

Date	Time	From	To	Sister Signature
20/2/24	8.15 AM	OT	3 rd Floor (303)	M. Dey/25
20/2/24	8 PM	3 rd Floor (303)	3 rd Floor (303)	M. Dey/25

OPERATION THEA TRE

Date	: 20/2/24	OT No.	:
Surgeon	:	Start Time	:
I Asst. Surgeon	: DR. Saralan	End Time	:
II Asst. Surgeon	:	Dis. Pack	:
III Asst. Surgeon	:	Diathermy	:
Anaesthetist	:	C-Arm	:
OT Nurse	:	Arthroscopy	: warmer used
Name of Surgery	: LSCS	Laprosopy	:
Time male Baby time	: 6.36 am	Sevoflurane / Isoflurane	:
WT	: 2.76 kg	Inj. Fentanyl	:
		Others	:

MONITOR

Date	Start	Date	Disconnect

INFUSION PUMP

Date	Start	Date	Disconnect

OXYGEN

Date	Start	Date	Disconnect

SYRINGE PUMP

Date	Start	Date	Disconnect

ALPHA BED / SCD PUMP

Date	Start	Date	Disconnect

VENTILATOR

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

23/2/24	Newborn Screening Test (12 Hrs)
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$20/21/24$ $(2) + (1) (1165) + 2 (1191)$
 $21/21/24$ $2 (1191) (2) (1209) \text{ Case-1 } (1230)$
 $22/1/24$ $(9) (1230)$

[illegible]

The figure consists of two graphs, labeled (a) and (b), showing the effect of nebulizer concentration on the rate of drug release. Both graphs have 'NEBULIZER' on the x-axis and 'RATE OF DRUG RELEASE' on the y-axis.

Graph (a) shows a linear decrease in the rate of drug release as the nebulizer concentration increases. The curve starts at a high rate of drug release at low nebulizer concentration and decreases linearly to a lower rate at higher nebulizer concentration.

Graph (b) shows a non-linear decrease in the rate of drug release as the nebulizer concentration increases. The curve starts at a high rate of drug release at low nebulizer concentration and decreases non-linearly to a lower rate at higher nebulizer concentration.

