







ANAESTHESIA RECORD

Name BABY of TASIM. Age 3 Months. Sex Male.

Father's/Husband Name TASIM.

Mobile No. _____

HID No. CR : 260034195



Atal Bihari Vajpayee Institute of Medical Sciences &
Dr. Ram Manohar Lohia Hospital,
New Delhi - 110001



ANAESTHESIA OPERATIVE RECORD

Date 08/06/2020

Name: <u>BOY of 7 years</u>	Age/Sex: <u>3m / Male</u>	Weight: <u>14 kg.</u>	Cr. No: <u>341</u>
Diagnosis: <u>Hydrocephalus</u>	Surgery: <u>VAMP Shunt</u>	Anaesthesia: <u>↓ GA</u>	Blood Group: <u></u>
Surgical safety checklist: <u>✓</u>	Anaesthesia Team <u>Dr. Anshuman</u> <u>Dr. Pusthant</u>	Surgical Team <u>Dr. Anand (sr)</u>	

Pre-Induction Assessment	ASA Status <u>II</u>	NPO <u>6hr.</u>
Any Fresh Complain <u>None</u>	Followed PAC instructions: <u>Yes</u> /No	Airway Easy/Difficult <u>Difficult</u>
Chest: <u>clear, blue @</u>	Spine: <u>NAB</u>	

Wheel In: 11:30 AM. Antibiotic: Inj. Ceftriaxone 200 mg i.v. Time: 12:10 AM

Induction Time: 12:20 AM. Incision: 12:25 AM. Wheel Out:

Monitoring:	EKG II & V / NIBP / SpO ₂ / EtCO ₂ / Temp. / ABP / CVP / TOF / BIS / Urine / Entropy / Evoked Potential / M		
IV Access Site & Cannula	1) <u>Left hand 24 G.</u>		2) <u></u>
Central Line IJV/Subclavian/Femoral	Right/Left	Double Lumen/Triple Lumen 7.5/5.5 Fr	Any Complication-
Arterial Line Radial/Femoral/Dorsalis pedis	Right/Left	18/20/22/24 Allen's Test	Any Complication-

Regional Anaesthesia ☐ Sole Anaesthesia ☐ As Supplement to General Anaesthesia ☐ Conventional /

Spinal/Epidural/Combined.	Position: Sitting/Lateral	Needle/Size	Interspace	Depth
Catheter fixed at <u></u> cm	Identified- LOR/Saline/Hanging Drop		Test Dose-	Negative/Pos
Drug & Dose	Additive	Bolus/Continuous/Rate		
Block Level	Adequate/Partial/None		Attempts	

Nerve Block ☐ Sole Anaesthesia ☐ As Supplement to General Anaesthesia ☐ Nerve Stimulator/ USG/ F

Name of Block

Technique

Block Effect - Adequate/Partial/None

Complications, if any:

General Anaesthesia ☐ Primary Plan. ☐ As Rescue to RA ☐ Anticipated/ Unanticipated Difficult Airway ()

POST ANAESTHESIA CARE UNIT(PACU)

Name	BABY of MAM	Age/ Sex	3m / Male	Date	09/05/2026	Time	2:40 AM
Type Of Anaesthesia	↓ GA			Surgery	Rt. Vent Shunt		

Propped Up (YES/ NO)	Pillow (Yes/ No)
Oxygen Inhalation-Device	
L/min	—
Duration	
IV Fluids	
PRBC/FFP/ Platelets	
Analgesia (IV/IM/Oral/Epidural)	

Time	2 AM	2:45 AM						
Consciousness	+	+						
Activity	+	+						
HR	148	144						
BP								
SPO2	100%	100%						
RR	30/min	28/min						
Temperature	Afebrile	Afebrile						
Urine Output	N/C	N/C						
Airway Adjunct, (O2)	—	—						
Washing Suctioned(S)/ soaked (US)	—	—						
Wound Output	—	—						
Wound Irrigation Suction	—	—						



Atal Bihari Vajpayee Institute of Medical Sciences &
Dr. Ram Manohar Lohia Hospital,
New Delhi - 110001



Immediate Post - Operative

Consciousness	HR 146	Remarks, Any Critical Event	
Motor Power	BP 81/45		
Reflexes	SpO ₂		
Bromage Grade	100%		
Endotracheal Intubated	RR 32/min	Root Analysis	
Any Infusion		Corrective Action	
Shifted to PACU/YARD/HDU/ICU		Preventive Action	
Shifted by	Dr. Sushant		

Name of Anaesthesia team Dr. Anshuman Dr. Sushant	Signature & Stamp डॉ. सुशान्त / Dr. SUSHANT जे. पी. रेजिडेंट / PG, Resident एनेस्थीसिया विभाग / Department of Anaesthesia ए. बी. वाई. एम. एस. एवं डॉ. आर. एम. लोहिया अस्पताल ABVIMS & Dr. RML Hospital नई दिल्ली / New Delhi-110001
Date 9/10/24	Time 2:00 PM

Difficulty Level CL Grade _____ Easy / Difficult / Very Difficult / Stylet / Bougie / Fiberscope / Awake

Difficulty Level: CL Grade: 2
Laryngoscope Type Used: Miller's II Injuries: None
Circuit: Closed Bains/ JRM

Fixed at: 11 cm. Cuff Pressure: 1 mmHg. Throat Pack: Yes/No. Circuit: Closed / Open

Ventilation: Spontaneous/Supported/Controlled ✓

VT 30 ml f 30 /min, Paw 15 Cm H₂O, PEEP 4 Cm H₂O

VT 30ml / 30 /min, PwP 15 cmH₂O, 15 mmHg
Patient's Position: Supine Pressure Points well cushioned
OFF Time: _____

Patient's Position: Supine OFF Time: _____
Tourniquet: Right / Left UL / LL ON Time: _____

Fluid Calculation	$MC = 16 \text{ ml/hr.}$ $DF = 96 \text{ ml}$	$1st \text{ hr} = 8 \text{ ml.}$ $2nd/3rd \text{ hr} = 40 \text{ ml.}$
Maximum Allowable Blood loss	$\frac{11.8 - 8}{11.8} \times 75 \times 4 = 96 \text{ ml.}$	
Blood Loss Calculation		

[illegible]





JEEVAN CARE FOUNDATION

Address:- 697, Village Madanpur Khadar, New Delhi 110076

Mail- Jeevancarefoundation@gmail.com

Reg No. 92

Ref. No.

Date 30-06-26

दिनांक : - 30.06.26

सेवा से
श्रीमान
संस्थापक महोदया
जीवन केयर फाउंडेशन
मदनपुर खादर
सहोदया,

श्विनय निवेदन यह है मेरे बच्चे को Blood Cancer
है। जिस वजह से मेरे बच्चे की हालात
बहुत खराब है। मेरे बच्चा 3 महीने का है
हाइड्रोसेफलस (Hydrocephalus) जैसी गंभीर बीमारी
से जूझ रहा है। मैं अपने बच्चे की मदद नहीं कर
पा रहा हूँ क्योंकि हमारी आर्थिक स्थिति इतनी अच्छी
नहीं है। बच्चे की जान बचाने के लिए हमारी
आहिता करे।

आपका छोटा सा सहयोग मेरे बच्चे की जान को
स्वस्थ जीवन देने में महत्वपूर्ण भूमिका निभाएगा।
कृपया कृपया आगे बढ़कर मेरे बच्चे को बचा
लिए आपकी अति कृपया होगी।

प्रार्थी
तारिम

