DATE/TIME: 5-10-24 / 3:05 p.

IMMEDIATE PRE-INDUCTION ASSESSMENT

Anesthesia Machine, Suction, Laryngoscope checked: Y/N
Clinical Condition Re- assessed: Y/N
Investigations Noted: Y/N
Consent Checked: Y/N
NPO Status Confirmed: Y/N
HR: 126 /min   RR: 16 /min cn (MV mod
BP: 120 /82 mmHg SpO2: 98 %

TECHNIQUE
(GA) / TIVA / RA (SAB - EA - CSE) - PNB - IVS - MAC

LINES
Peripheral Lines: 1 2U G (Right / Left: han)
                  _____ G (Right / Left: _____)
CVP Line: _____ Fr. _____ Lumen (Right / Left: _____)
Arterial Line: _____ Fr. _____ (Right / Left: _____)

MONITOR
Pulse Oxymeter / ECG / NIBP-IBP /
Capnography / CVP / Urine Output / Airway Pr /
Temp / PNS / Gas-Vapor Analyzer / BIS

INDUCTION
Intravenous / Inhalational / RSI / Awake FOB
Preoxygenation: Y / N
Airway: Mask / LMA (Classic/I-Gel) / ETT / DLT / Tracheostomy
Size: _____ Cuffed / Uncuffed
Route: Oral / Nasal
Type: PVC / Flexometallic / RAE (S / N)
CL Grade: _____   Difficulty: Y / N
Aid Used: Y / N (Stylet / Bougie / Intubating LMA / VDL / FOB)
ETT Secured At: _____ Cuff Pr: _____ cmH2O
Confirmation: Bilateral Auscultation / ETCO2 / FOB
Throat Pack: Y / N   Ryles Tube (OG / NG): _____

Already intubated

VENTILATION
Circuit: Circles / JR / Bains
Ventilation: Spontaneous / Controlled / Assisted
Mode: CMV / PCV / SIMV
Settings: TV: 500 ml, RR: 18 /min,
Insp Pr: 26 cmH2O,
I:E Ratio: 1:2 PEEP: 5 cmH2O

MAINTENANCE
O2 _____ lit / min by NP / Mask / Tracheostomy
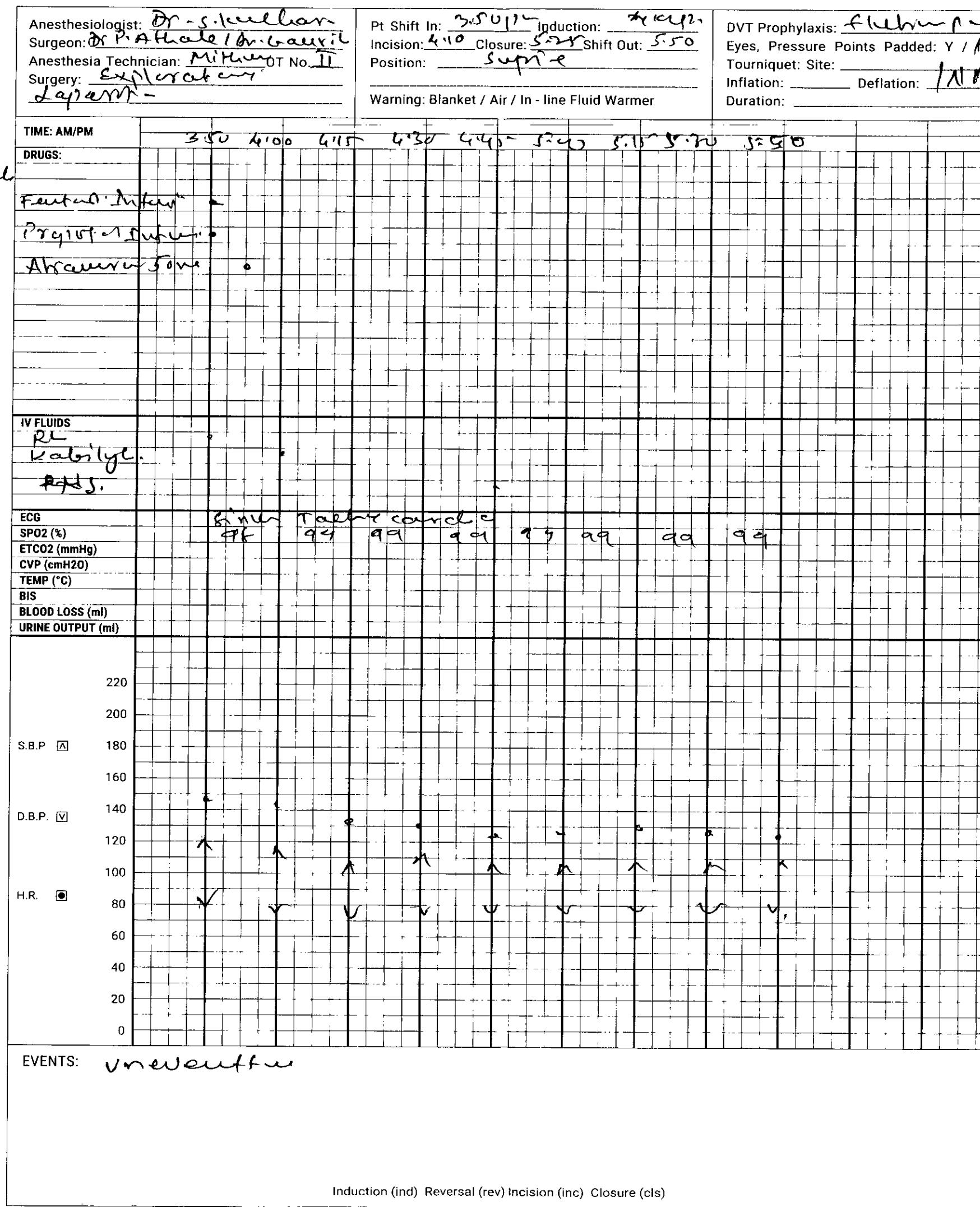O2 : Air: N2O: 1:1
   :   :   : FGF: 2 Lit/min

REVERSAL OF NEUROMUSCULAR BLOCKAGE
_____
_____

NA

EXTUBATION OF TRACHEA
Throat Pack Removed: Y/N   Good Muscle Tone and Power: Y/N
Through OP Suction: Y/N   Adequate Reversal of NMB: Y/N

Anesthesiologist: Dr. S. Kulkarni
Surgeon: Dr. P. Athale / Dr. Gauri
Anesthesia Technician: Mithun OT No. II
Surgery: Exploratory Laparot-

Pt Shift In: 3.50 pm   Induction: Already
Incision: 4:10   Closure: 5:25 Shift Out: 5:50
Position: Supine

Warning: Blanket / Air / In - line Fluid Warmer

DVT Prophylaxis: Flehur p
Eyes, Pressure Points Padded: Y / N
Tourniquet: Site: _____
Inflation: _____ Deflation: NA
Duration: _____

TIME: AM/PM	3:50	4:00	4:15	4:30	4:45	5:00	5:15	5:20	5:50
DRUGS:									
Fentanyl Inj									
Prigit Inj									
Atracurium 50mg									

IV FLUIDS									
RL									
Kabilyt									
NS									

ECG	sinus Tachy cardie								
SPO2 (%)	98	99	99	99	99	99	99	99	
ETCO2 (mmHg)									
CVP (cmH2O)									
TEMP (°C)									
BIS									
BLOOD LOSS (ml)									
URINE OUTPUT (ml)									

S.B.P ⊼
D.B.P ⊻
H.R ⊙

(graph with values 0-220)

EVENTS: uneventful

Induction (ind) Reversal (rev) Incision (inc) Closure (cls)

REGIONAL ANESTHESIA
Preparation: Aseptic Local: _____

SUBARACHNOID BLOCK
Position: _____ Space: _____ interspace
Needle: Cutting/Pencil point: _____ G
Approach: Median/Paramedian
Confirmation: Free and Clear CSF Flow
Attempts:
Drugs: _____ Heavy _____ % _____ ml
Adjunct:
Level Achieved:
Post op Level:

EPIDURAL / COMBINED SPINAL EPIDURAL BLOCK
Position: _____ Space: _____ interspace
Tuohy Needle: _____ G Technique: Intermittent/Continuous
End Point: LOR to Saline / Air At _____ cm Mark
Confirmation: Negative aspiration of blood and CSF
Attempt: _____ Fixation: _____
Spinal Needle: _____ G
Spinal Drug: _____ Heavy _____ % _____ ml
Epidural test dose:
Epidural Activation:

X NA

PERIPHERAL NERVE BLOCK
Indication : Surgical / Postoperative Analgesia
Preparation : Aseptic
Position : _____
Site (Right / Left) : _____
_____
Needle : _____
Guidance : Landmark / PNS / Ultrasound
Depth : _____ cm, Min. Cur: _____ mA, Motor Resp : _____
Pain / Resistance on injection: Y/N
Negative Blood Aspiration:
Drugs : _____ % _____ ml
      : _____ % _____ ml
Adjuncts: _____ Total : _____

INPUT		OUTPUT	
Crystalloid: 1000 ml		Urine: 300 ml	
Colloid: _____		Bloodloss: Nil	
Blood / Bl. Products: _____			

POST OPERATIVE ANALGESIA
_____
_____
_____

Anesthesiologist Signature: S. Kulkarni   Date: 5-10-24   Time: