

DATE/TIME: 25/10/24 2:56pm

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: 100/min RR: 18/min
BP: 120/79 mmHg SpO₂: 98%

TECHNIQUE

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

LINES

Peripheral Lines: 18 G (Right / Left: 18 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):

VENTILATION

Circuit: Circles / JR / Bains
Ventilation: Spontaneous / Controlled / Assisted
Mode: CMV / PCV / SIMV
Settings: TV: ml, RR: /min,
Insp Pr: cmH₂O,
I:E Ratio: PEEP: cmH₂O

MAINTENANCE

O₂ lit / min by NP / Mask / Tracheostomy
O₂ Air: N₂O: 3:1
FGF: 6 Lit/min

REVERSAL OF NEUROMUSCULAR BLOCKAGE

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. Aradhya P. Paudyal
Surgeon: Dr. Aradhya P. Paudyal
Anesthesia Technician: Shyam OT No. 1
Surgery: Abdominal wall wound reduction
Pt Shift In: 2:55 Induction: 4:50 Shift Out: 5:10
Incision: 120 Closure: 4:50
Position: 10
DVT Prophylaxis: After pump.
Eyes, Pressure Points Padded: Y / N
Tourniquet: Site: Inflation: Deflation: Duration: 1 hr 4 min
Blanket / Air In - line Fluid Warmer

TIME: AM/PM 2:55 4:50 5:10
DRUGS: Dexmedetomidine 100mcg, Fentanyl 100mcg, Propofol 50mg + 50mg

IV FLUIDS: Ringer's Lactate

ECG: N/A
SPO₂ (%): 100
ETCO₂ (mmHg): 32
CVP (cmH₂O): 12
TEMP (°C): 36.5
BIS: 2
BLOOD LOSS (ml): 100
URINE OUTPUT (ml): 0

S.B.P. 180
D.B.P. 140
H.R. 80

EVENTS: 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: _____

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
Adjuncts: _____ Total: _____

INPUT

Crystalloid: 400 ml
Colloid: _____
Blood / Bl. Products: _____

OUTPUT

Urine: _____
Bloodloss: Minimal

POST OPERATIVE ANALGESIA

Fentanyl 50mcg, Ram 50mcg
Anesthesiologist Signature: Dr. Aradhya P. Paudyal Date: 25/10/24 Time: 5:10pm