



PRE OPERATIVE ANAESTHESIA ASSESSMENT

Name: Mr. Kiran Taware Age: 56 Gender: M F Wt: kg Blood Group:
 Date: 20/12/2023 Anesthesiologist: Dr. K. John Surgeon: Dr. A. Hale
 Diagnosis: Abdominal pain round Allergies: None
 Proposed Surgery (Elective/Emergency): Vasectomy

HISTORY:

Post laparotomy → for vasectomy

MEDICATIONS:

PAST SURGERIES:

Precis and surgery

PHYSICAL EXAM:

GC: + TEMP: 98.6
 PULSE: 120 min
 BP: 120/80 mmHg
 RS: 10
 CVS: 10
 PA: 10
 CNS: 10

INVESTIGATIONS:

Hb: 8.5 gm% Hct: 25 % TLC: 12000 / cumm PL: 1000 / cumm RBS / FBS / PLBS: 100 mg% HbA1C: 5 %
 RFT: Urine R/M: 100 mg% BUN: 10 mg% S.Cr: 10 mg% Na / K / Cl: 100 meq/L
 LFT: S Bil (T) / Dir / Ind: 10 mg% SGOT / SGPT: 10 U/L AlkPh: 10 IV/L
 PT (T / C): 10 sec INR: 10 PTT (T/C): 10 sec S.protein (Total / Albumin): 10 gm%
 Others: T3: 100 ng/ml T4: 100 ug% TSH: 100 mIU/L MRSA: + / -
 HIV: - HBsAg: - HCV: -

CXR: Normal

ECG: Normal

2D ECHO: Normal

STRESS TEST: Normal

PFT: Normal

USG / CT / MRI: Normal

ASA STATUS: I / II / III / IV / V / VI / E

ANESTHESIA PLAN: GEN - REG (SAB - EA - CSE) - PNB - IVS - MAC

Anesthesia plan, risk, benefits and alternatives discussed with patient and relatives: Y / N

Questions were answered: Y / N

PREOPERATIVE ORDERS:

Consent (Routine / High Risk) ICU Bed / Post Operative Ventilation..

NPO: 8h

Anesthesiologist Name: D. Gedde

Habits: LMP:

SPO2: 100

Pallor / Icterus / Cyanosis / Clubbing / Edema
SPINE: Normal

AIRWAY:

MO: Normal MPC: I / II / III / IV Dentition: Normal
 SLUX: 10 cm / 1 / 1 / +1 TMD: 10 cm Neck Movement: Normal
 History of snoring: Y / N Beard: Y / N Anticipated Difficult Intubation / Ventilation: Y / N

INVESTIGATIONS:

| Time | Hb/Hct | Electrolyte | RBS | PH | PaO2 | PaCO2 | HCO3 | Base Excess |
|------|--------|-------------|-----|----|------|-------|------|-------------|
| | | | | | | | | |
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POST OPERATIVE VITALS:

GC: Normal

Pulse: 100 min
BP: 120/80 mmHg

RR: 18 / min (Regular & Spontaneous)

SPO2: 100 % on Room air / NP / Mask / T.Piece 10 lit / min

On Portable Ventilator TV 10 ml, RR 10 / min, FIO₂ 100 %, PEEP 10 cmH₂O

Head lift: Yes / No

Tone / Power / Reflexes: Yes / No

Response to verbal commands: Yes / No

Consciousness level: Awake / Sedated

COURSE OF ANESTHESIA: Uneventful / Delayed recovery / Ventilatory support

POSTOPERATIVE DISPOSITION: Recovery / Daycare / Ward / ICU

POSTOPERATIVE ADVICE:

NBM for 12 hrs / till further orders

O₂ suppl: N. pronge / F. Mask / T-piece 10 lit/min 12 hrs.

Position: Proposed up / Supine / Head low / Left lateral

Ventilatory Support: Yes / No

Monitor: TPR, BP, SPO₂, Intake / Output, Pain Score

IV Fluids: 1000 ml

Other: 80 ml/hr IV & Deep sed., or 70%

Flutin pump DVT arching

Analogies after 6 hr

D. Gedde

SIGNATURE: D. Gedde

NAME: Gopal

DATE: 20/12/2023 TIME: 5:10 pm

Signature: D. Gedde Date / Time: 01/01/24