

PRP-BOR-38/A

Name: _____	Age: _____	Height: _____m	Pain Score: _____
I/C: _____	Sex: _____	Weight: _____kg	
R/N: _____	Ward: _____	Unit: _____	BMI: _____kg/m ² PONV History: Y / N

Patient Profile

Physical Status:	ASA: 1 2 3 4 5 6 E	CFS: _____	METS: ____ (or not assessible)
Airway Assessment:	MP: 1 2 3 4 TMD: _____	Neck ROM: _____	STOP BANG ____/8
Allergies: _____		Dentition: _____	Others: _____
_____			_____

Pre-op Diagnosis: _____ Planned Procedure _____ Emergency/Elective
 _____ or Surgery: _____ Op Date: _____

Assessment	Assessment
Medications	

Essential Data

T: _____°C	BP: _____ mmHg	HR: _____	SpO2: _____% _____
Hb: _____	WBC: _____	Plt: _____	RBS: _____
Urea: _____	Na: _____	K: _____	Creatinine: _____

Miscellaneous Investigations

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Proposed Mode of Anaesthesia

Proposed Mode of Anaesthesia	
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Plan

[illegible]Date: _____ Anaesthetist: _____

Perioperative Data

[illegible]

General Anaesthesia

(1) Airway Device: Oral / Nasal _____

(2) Airway Technique: Direct laryngoscopy / Video laryngoscopy / Flexible scope (awake/asleep) / Others _____

(3) Tracheal Tube:
a) Type: Plain / RAE / Armoured / Supra Glottic Airway Device _____
/ Other _____

b) Oral / Nasal _____ c) Plain / Cuffed _____ d) Cuff Pressure: _____ cmH₂O

d) Size (ID): _____ mm e) Length: _____ cm

(4) Intubation Difficulty:
a) CL: 1 / 2A / 2B / 3A / 3B / 4 c) Difficult intubation? Yes / No

b) POGO: _____ % d) Comments: _____

(5) Tracheostomy: Plain / Cuffed
Size (ID): _____ mm

(6) Throat Pack: In: _____ (time)
Out: _____ (time)

(7) Ventilation:
a) Spontaneous

b) Controlled: Ventilator mode: _____ VT/IP/PS: _____ cmH₂O
PEEP: _____ cmH₂O Rate: _____ / min I:E ratio or Ti: _____

Accessories	HME / Warming mattress / Warming blanket / Fluid warmer / Mechanical DVT prophylaxis / Others _____
Position	Supine / Lithotomy / Trendelenburg / Left lateral / Right lateral / Prone / Others _____

Intraop Comments:

Regional Anaesthesia

(1) Block(s) Performed: _____

(2) Position: _____

(3) Identification & Monitoring: Landmark / USG / Nerve stimulation / Injection pressure

(4) Needle and/or catheter type and gauge: _____

(5) Approach: _____

(6) Levels / Sites Inserted: _____

(7) Distances: i) Skin to space: _____ cm ii) Length of catheter in space: _____ cm

(8) Neurological Assessment Post Regional Anaesthesia: _____

(9) Complications / Difficulties: Yes / No
a) Comments: _____

(10) Drugs Administered (Primary and adjuncts, concentration and volume or dose, time of administration):
a) _____
b) _____

ECG		Invasive Vascular Access	
Standard 3-lead	Site _____	Type & Gauge _____	Length _____ cm
Standard 5-lead	Site _____	Type & Gauge _____	Length _____ cm
Other _____	Site _____	Type & Gauge _____	Length _____ cm

Anaesthetist(s): _____

Surgeon(s): _____

Anaesthetist Assistant: _____

Surgeon Assistant: _____

Recovery Room Orders

(Time of arrival: _____)

Post-Op Orders To Ward

(Time of discharge: _____)

Modified Bromage Score	
No residual motor block. Full flexion of the knee and feet	0
Partial block remains. Just able to flex knees with free movement of the feet	1
Almost complete block. Only able to move the feet & unable to flex the knees	2
Complete motor block. Unable to move both feet and knees	3

Recovery Room Comments

No	Parameter	Signs	Score
1	Activity	Able to lift the head or has a good hand grip None of the above	1 0
2	Respiration	Able to breathe and cough easily Dyspnoeic or apnoeic	1 0
3	Circulation	BP within $\pm$ 20% of pre-operative level BP above or below 20% of pre-operative level Pulse regular, within 20% of pre-operative rate Pulse irregular, above or below 20% of pre-operative rate	1 0 1 0
4	Consciousness	Arousable Not responding	1 0
5	Colour	Pink Dusky	1 0
Total Score			

BP: _____

HR: _____

SpO2: _____

Temp: _____

RR: _____

Pain Score: _____ VAS / FLACC

PONV: None / Treated

Anaesthetist: _____

R.R. Nurse: _____

Date: _____

Time: _____