## Supplementary Table 1. Discharge Criteria Score

Criteria	Score
Level of Consciousness	
Alert and oriented	2
Arousable with minimal stimulation	1
Responsive only to tactile stimulation	0
Physical Activity:	1
Able to move all extremities on command (unless patient has a	2
pre-existing condition or nerve block)	
Some weakness in movement of extremities	1
Unable to voluntarily move extremities	0
Hemodynamic Stability	
BP within 20% of baseline	2
BP within 20-40% of baseline	1
BP greater than 50% of baseline	0
Respiratory Stability	
Able to deep breathe and cough	2
Dyspneic or limited breathing	1
Apneic	0
Oxygen Saturation	
Maintains value 92% on room air for a minimum of 15 minutes	2
Requires supplemental oxygen to maintain oxygen saturation >	1
92%	
Saturation < 92% with supplemental oxygen	0
Pain	
None/mild discomfort	2
Moderate to severe, controlled with IV analgesics	1
Persistent to severe	0
Total Score	/12

*Please send chart to Pre-Admit 2 weeks prior to surgical date  SURGEON:  DIAGNOSIS:  PROCEDURE:  EQUIPMENT:	AGE:					
Please send chart to Pre-Admit 2 weeks prior to surgical date  SURGEON:  DIAGNOSIS:  PROCEDURE:  EQUIPMENT:   Fluoroscopy    MEDICINE CONSULT   ANESTHESIA CONSULT   Reason:  SURGICENTRE:  Use this section for patients who will need Pre-Admit consults prior to their surgical date  Anesthesia Consult Reason for SC:    Hematologic/bleeding Disorder   History of anesthetic complications   Neuromuscular/neurologic disorder   Potential difficult airway   Concerns with Block   Blood clotting disorder   Blood clotting (PE) or leg (DVT) within the last 3 months	AGE:					
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Use this section for patients who will need Pre-Admit consults prior to their surgical date    Difficult to intubate   Malignant hyperthermia   Poorly controlled coronary diseases with symptoms, heart attack, coronary surgery or coronary artery stent done in the last 12 months   Pacemaker or defibrillator   Active congestive heart failure   Moderate to severe valvular heart disease   History of organ transplant   Moderate or severe COPD, not able to walk more than two city blocks, any COPD exacerbation, emphysema or chronic bronchitis within the last 3 moderate or severe does not expected to reperioperative long-acting opioids   Blood clotting disorder   Blood clot lung (PE) or leg (DVT) within the last 3 months						
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Anesthesia Consult Reason for SC:    Hematologic/bleeding Disorder	bypass					
<ul> <li>□ Hematologic/bleeding         Disorder</li> <li>□ History of anesthetic         complications</li> <li>□ Neuromuscular/neurologic         disorder</li> <li>□ Potential difficult airway</li> <li>□ Concerns with Block</li> <li>□ Moderate to severe valvular heart disease</li> <li>□ History of anesthetic         complications</li> <li>□ Moderate to severe valvular heart disease</li> <li>□ History of anesthetic         complications</li> <li>□ Moderate or severe COPD, not able to walk more than two city blocks, any COPD exacerbation, emphysema or chronic bronchitis within the last 3 more specified to reperioperative long-acting opioids</li> <li>□ Blood clotting disorder</li> <li>□ Blood clotting disorder</li> <li>□ Blood clot lung (PE) or leg (DVT) within the last 3 months</li> </ul>						
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Blood clot lung (PE) or leg (DVT) within the last 3 months						
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Anticoagulation/antiplatelet   Multiple Sclerosis Guillain Barre Syndrome or Myasthenia Gravis						
I jkely to have difficulty with safe ambulation following nerve block or sur						
Cardiac Arrhythmia Chronic Steroid Therapy  Cardiac Arrhythmia Chronic Steroid Therapy  Chronic Steroid Therapy  Cardiac Arrhythmia  Relative that 2-people assistance for ambulation  Saigures within lest 12 months						
Diabetes Control and						
Complications History of Stroke or 11A within the last 12 months	Consumption of 3 alcoholic drinks per day or 20 per week					
uer booking the following patients						
in the morning:  • Anxiety  History of alcohol withdraw or related seizures within last 12 months  Chance of pregnancy	·					
• BMI > 40 ☐ Acute or chronic kidney disease						
Spinal anesthesia     Acute or chronic liver disease	· ·					
Painful procedures, block     Risk for violent behavior						
refusal  ■ Postoperative nausea and  ■ BMI greater than 45  □ Use of illicit substance within the past 3 months						
<ul> <li>Postoperative nausea and vomiting</li> <li>Use of illicit substance within the past 3 months</li> <li>*CPAP patients who do not require GA and will not be treated with long lasting opioid.</li> </ul>	ls are accente					
FOR SECRETARY USE:	_ a.c accepted					
PATIENT EMAIL ADDRESS						
DATE OF REFERRAL DATE OF CONSULTATION DATE OF DECISION TO T	TDE AT					
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Version Date: 05/25/2023