

# Sensory Anesthesia Achieved Through Different Paravertebral Block Approaches for Post-Op Pain Management After VATS Lung Resection

NCT07063602

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<b>Status</b>	RECRUITING
<b>Sponsor</b>	Centre hospitalier de l'Université de Montréal (CHUM)
<b>Enrollment</b>	90 participants

## Key Eligibility Criteria

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### Inclusion (2)

- Patients aged 18 years and older
- American Society of Anesthesiologists (ASA) score 1-3

### Exclusion (7)

- Contraindication to the paravertebral block (coagulopathy, use of anticoagulants or antiplatelet agents other than aspirin that have not been stopped according to hospital guidelines, thoracoscopic visualization of the paravertebral space expected to be difficult or impossible, anterior spinal surgery with potential discontinuity of the paravertebral space)
- Epidural analgesia preferred (high risk of thoracotomy, marginal lung function)
- Surgical criteria: conversion to thoracotomy necessary and thoracic epidural or other form of regional analgesia implemented post-operatively
- Known allergy to local anesthetics
- Language barrier, psychiatric, physical or mental condition making pain assessment impossible despite prior education
- ... and 2 more (see full listing online)

## Locations (1 total)

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Centre Hospitalier de l'Universite de Montreal, Montreal, Quebec, Canada