



# Essai Clinique

Généré le 28 mars 2024 à partir de

Titre	Chirurgie cervicale thoroscopique vidéo-assistée (CCTVA)
Protocole ID	CT0030/C-VATS
ClinicalTrials.gov ID	<a href="#">NCT01440244</a>
Type(s) de cancer	Poumon
Phase	Autres
Institution	CENTRE HOSPITALIER DE L'UNIVERSITE DE MONTREAL
Ville	Montréal
Investigateur principal	Dr Moishe Liberman
Coordonnateur	Adeline Jouquan 514-890-8000 poste 26214
Statut	Actif en recrutement
But étude	<p>Although thoracic NOTES may not be ready for human trials, a new minimally invasive technique to access the pleural cavity and perform pleural, pulmonary and mediastinal procedures would be possible. Cervical Video Assisted Thoracoscopic Surgery (C-VATS) is a technique that borrows from traditional VATS procedures, from cervical mediastinoscopy, and from flexible endoscopy. All of these procedures are very familiar to the thoracic surgeon. The current feasibility and safety study examines C-VATS as a method of evaluating, biopsying and performing pleurodesis in patients with pleural disease and or effusion.</p>
Critères d'éligibilité	<ul style="list-style-type: none"><li>• Eligible patients will be those that would be candidates for the same pleural procedure (biopsy, drainage and pleurodesis) using a VATS technique</li></ul>
Critères d'exclusion	<ul style="list-style-type: none"><li>• Anticoagulation including Warfarin, Heparin or Clopidogrel which cannot be stopped</li><li>• Patients less than 18 years old</li><li>• Pregnant patients</li><li>• Patient unable to extend neck fully</li><li>• Patients with cervical spine instability</li><li>• Patients having had previous neck or mediastinal surgery which would preclude mediastinoscopy</li><li>• Patients having previously undergone mediastinal irradiation</li><li>• Patients having been previously diagnosed with mediastinitis</li><li>• Active cervical cutaneous or deep cervical infections</li></ul>