



Essai Clinique

Généré le 05 mai 2024 à partir de

Titre	Essai randomisé contrôlé pour l'utilisation et l'efficacité du ballon pour l'échographie endobronchiale.
Protocole ID	CT0101
ClinicalTrials.gov ID	NCT04735094
Type(s) de cancer	Poumon à petites cellules Poumon non à petites cellules
Phase	Autres
Type étude	Clinique
Institution	CENTRE HOSPITALIER DE L'UNIVERSITE DE MONTREAL
Ville	
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Statut	Fermé
But étude	Although balloons appear to improve ultrasound image quality, it's use can be technically difficult for segmental airways because of anatomical limitations to convex probe imaging. Furthermore, it is uncertain whether this leads to a better diagnostic yield. To our knowledge, there are currently no studies showing that the use of balloon improves diagnostic yield with EBUS. We hypothesize that the use of balloon may increase the diagnostic yield by improving ultrasound image quality and reduce the duration of the procedure. The aim of this study is to analyse whether the use of balloon during linear EBUS 1) improves diagnostic yield, 2) reduces the duration of the procedure, and 3) improves ultrasound image quality with increased operator satisfaction in terms of ease of procedure.
Critères d'éligibilité	• Adults aged ≥ 18 years • Patient referred for EBUS guided TBNA of mediastinal LNs • The para-tracheal lymph node (LN) station 4R is planned to be biopsied.
Critères d'exclusion	• Patient referred for EBUS and 4R is NOT planned to be biopsed