

NIVATS Versus IGAVATS: a Pilot Trial Addressing Biopsy Quality in Undetermined Interstitial Lung Diseases

NCT05722340

Status	RECRUITING
Phase	Not Applicable
Sponsor	University Hospital, Montpellier
Enrollment	24 participants

Key Eligibility Criteria

Inclusion (3)

- Patient with purported interstitial lung disease
- Patient requiring a surgical lung biopsy to reinforce diagnosis according to current recommendations and validated by a multidisciplinary assessment
- Minimum age: 18 years

Exclusion (13)

- Contra-indication for surgery
- Uncontrolled oesophageal gastric reflux despite optimal treatment
- Thoracic deformation (For example, pectus excavatum/carinatum or major scoliosis)
- Risk of pleural adhesion (For example, patient who has already undergone thoracic surgery)
- History of abnormal bleeding
- ... and 8 more (see full listing online)

Locations (1 total)

Département d'Anesthésie et Réanimation Cardiothoracique - CHU Arnaud de Villeneuve, Montpellier, France