

Improvement to Perform Thoracocentesis After a Specific Training in Medical Students With the Supervised Use of an Augmented Reality Simulator

NCT05960747

Status RECRUITING
Sponsor University Hospital, Strasbourg, France
Enrollment 340 participants

Key Eligibility Criteria

Inclusion (9)

- Medical students :
 - Medical students between the 4th and 6th year of their medical course, working in the department of respirology at the University hospital of Strasbourg, France, without any prior experience of thoracocentesis.
 - Older than 18 years old
 - No opposition to participate to the study (signed consent form).
 - Patients requiring a first-time thoracentesis in routine care.
- ... and 4 more (see full listing online)

Exclusion (11)

- \- Student with a prior experience of pleural procedure (chest tube, thoracocentesis).
 - Patients :
 - Patient with previous experience of pleural procedure (thoracocentesis, chest tube...).
 - Patient having a high-volume pleural effusion according to radiological/ultrasound criteria.
 - Patient with low-volume pleural effusion according to radiological/ultrasound criteria.
- ... and 6 more (see full listing online)

Locations (2 total)

Hopitaux Universitaire de Strasbourg, Strasbourg, Bas-Rhin, France
Hôpitaux Universitaires de Strasbourg, Strasbourg, France