

## Assessing Usability of Tools to Access Pericardial Space in Simulator

**Status:** Recruiting

[Eligibility Criteria](#)

[Conditions & Interventions](#)

### More Information

**Description:** This study is designed to assess the usability of tools to access the pericardial space for delivery of conductive pacing leads to the pericardium using a modified Seldinger technique. A prototype thoracic access port tool or an EndoPath trocar will be used to complete a series of short tasks involving accessing the pericardial space in a simulator doll.

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