

# Epi-Ease™ Epicardial Access Device



*Designed To Reduce the  
Risks Associated With  
Standard Epicardial  
Access Techniques*

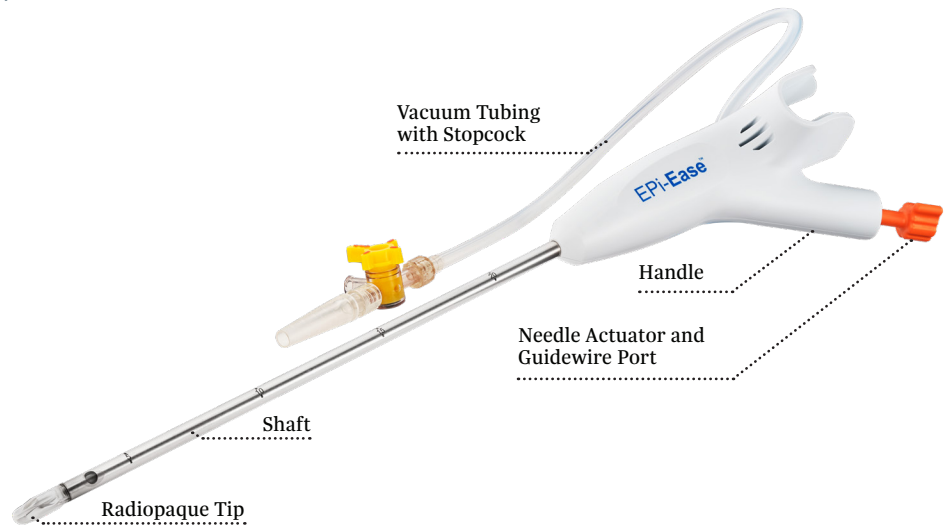
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## Features

- Ergonomic handle compatible with endoscope, camera and light cable
- Direct visualization
- Radiopaque blunt dissection tip
- Suction port
- Needle actuator
- 22 gauge Tuohy needle

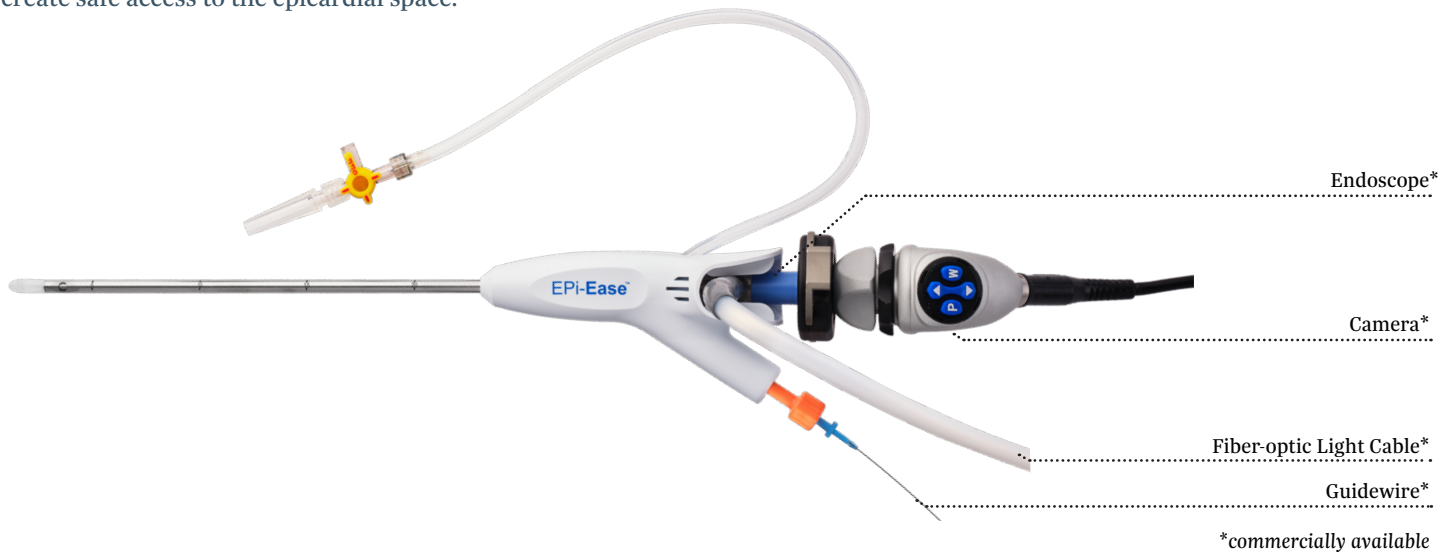
## Benefits

- EPi-Ease was designed for single operator use with an ergonomic handle that is compatible with endoscopic equipment for improved visualization and ease of use
- Direct visualization of fascia during blunt dissection is intended to minimize risk to adjacent anatomical structures while the radiopaque tip facilitates positioning and placement
- The integrated suction feature, retracts the pericardial tissue away from the epicardium to minimize risk and provide controlled access
- The **needle actuator** and **Tuohy needle** design is intended to minimize the risk of injuring adjacent anatomy by limiting needle extension



## How EPi-Ease Works

Direct visualization with an atraumatic radiopaque tip assists access to the pericardium. Integrated suction enables retraction of pericardial tissue away from the epicardium. **Needle actuator** controls ensure the **Tuohy needle** is in the correct orientation to create safe access to the epicardial space.



### EPI-Ease™ Epicardial Access Device

**U.S. Indications:** The EPI-Ease Epicardial Access System is intended to access the epicardial surface of the heart via a subxiphoid approach.

### ATRICURE, INC.

7555 Innovation Way  
Mason, OH 45040 USA  
+1 (513) 755-4100  
+1 (888) 347-6403  
CustomerService@AtriCure.com  
www.AtriCure.com

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EPI-Ease Epicardial Access Device	
Device	Product Code
EPI-Ease Epicardial Access Device	EAS

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