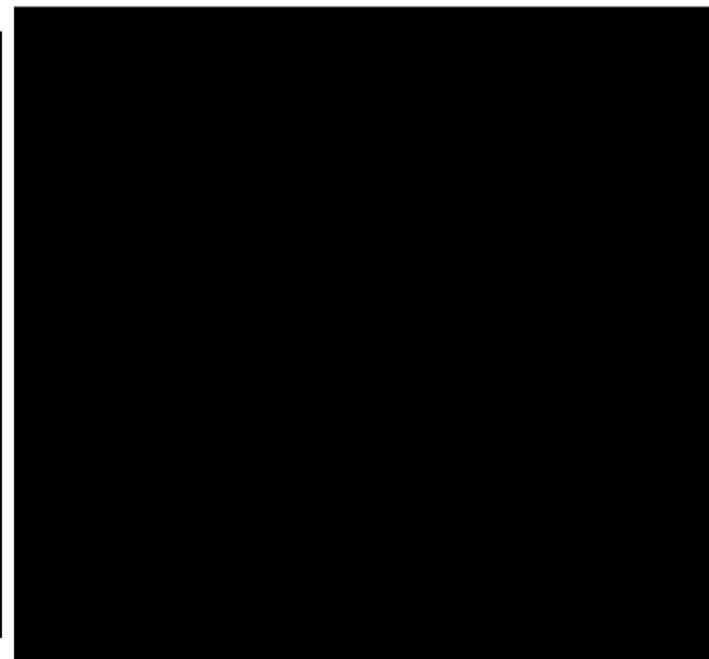
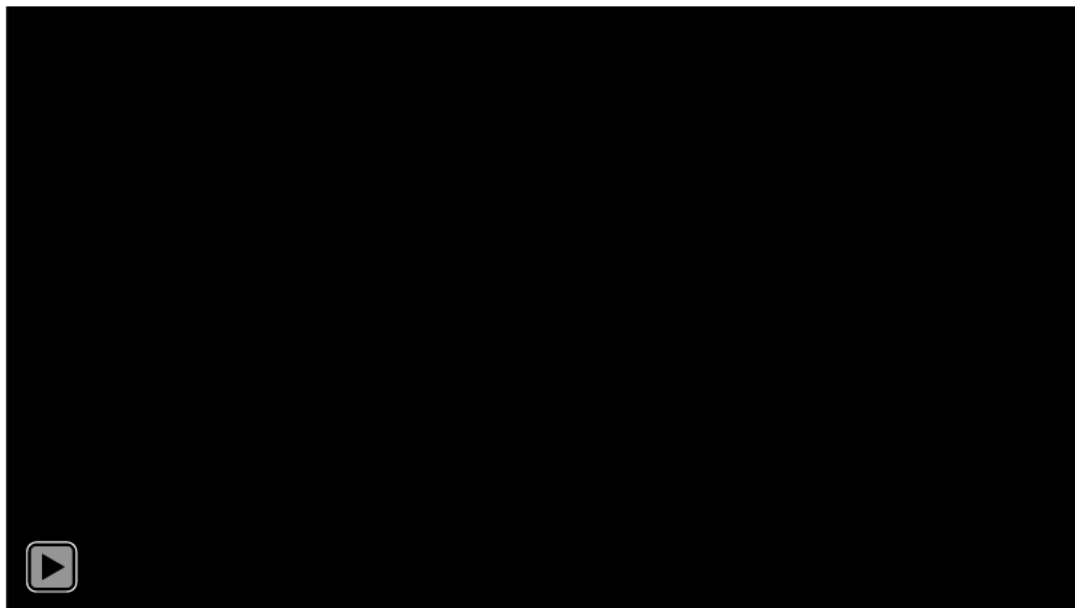


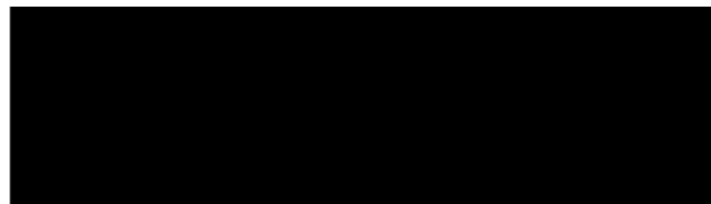
# THV Deployment: Example 3

## Moderate Inflation During Initial Deployment



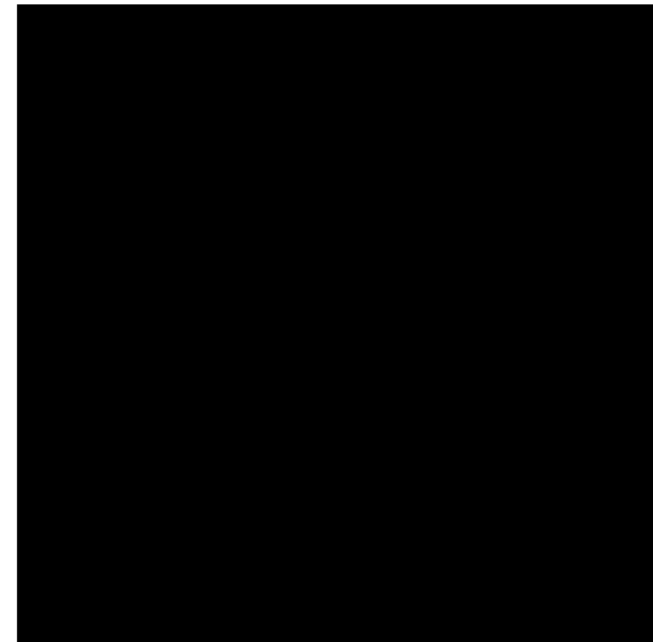
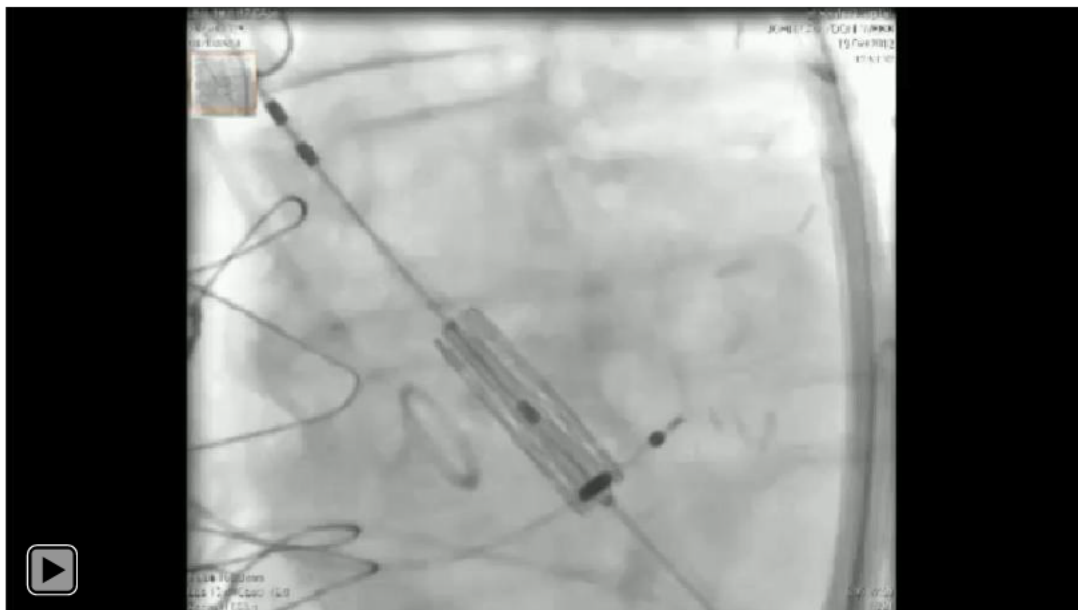
Check to Ensure

Click Above to Play Video



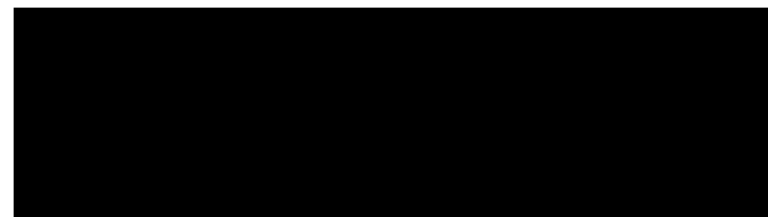
# THV Deployment: Example 4

## Fast Inflation During Initial Deployment



Check to Ensure

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# THV Deployment: Echo Example

## Video of THV Deployment Under Echocardiography

- Echo should be the secondary method of visualization for positioning and deployment
- The SAPIEN 3 valve is longer and will sit further in the ventricle when positioned (compared to SAPIEN XT valve)
- Review positioning, deployment characteristics and THV heights **with the echocardiographer** prior to the case



### NOTE:

Fluoroscopy should be the primary method of visualization for THV positioning and deployment

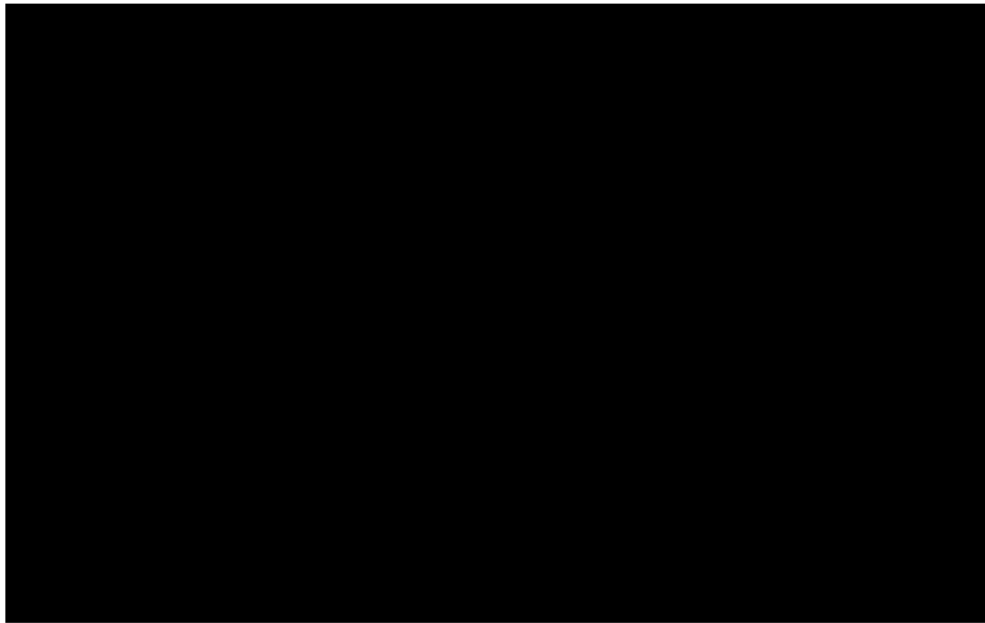
[Click Above to Play Video](#)



Edwards

# Post Deployment THV Assessment

## Assess the THV Post Deployment Using Fluoroscopy



### CAUTION:

Use of excessive contrast media may lead to renal failure. Measure the patient's creatinine level prior to the procedure. Contrast media usage should be monitored.

### NOTE:

Stiff wire tends to exacerbate central AR

Previous generation device used for illustration

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Edwards Lifesciences v. Boston Scientific Scimed  
IPR2017-00060 U.S. Patent 8,992,608  
Exhibit 2034 - Part 10  
PROTECTIVE ORDER MATERIAL

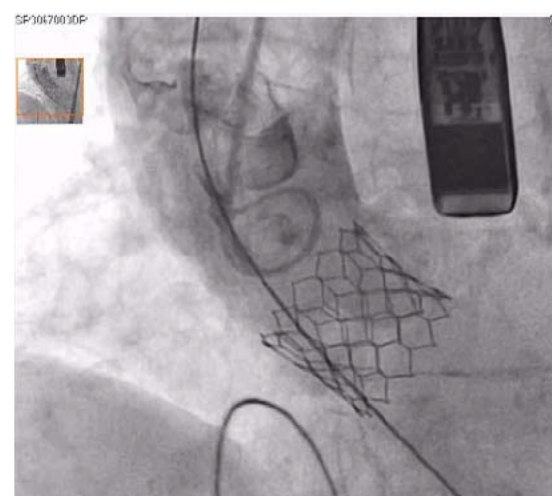
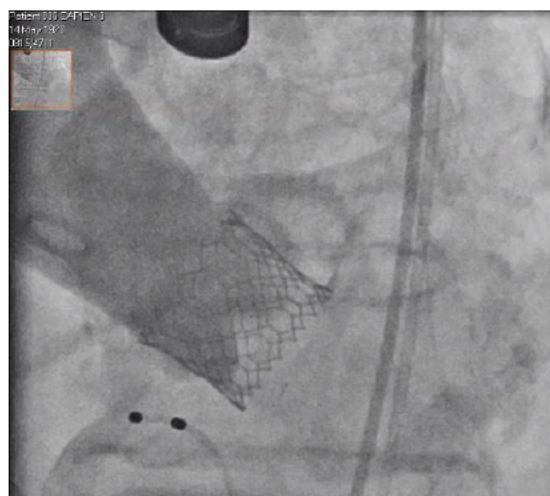
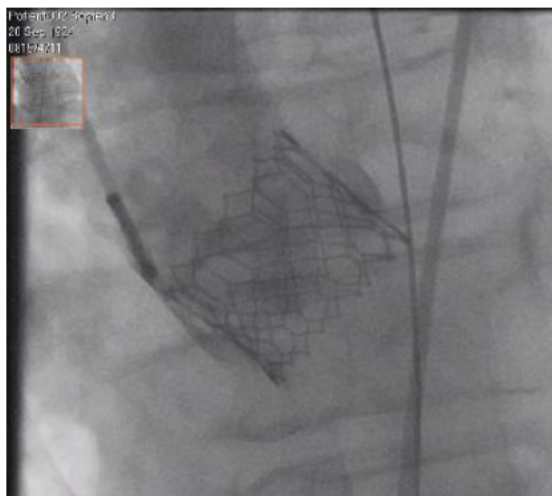
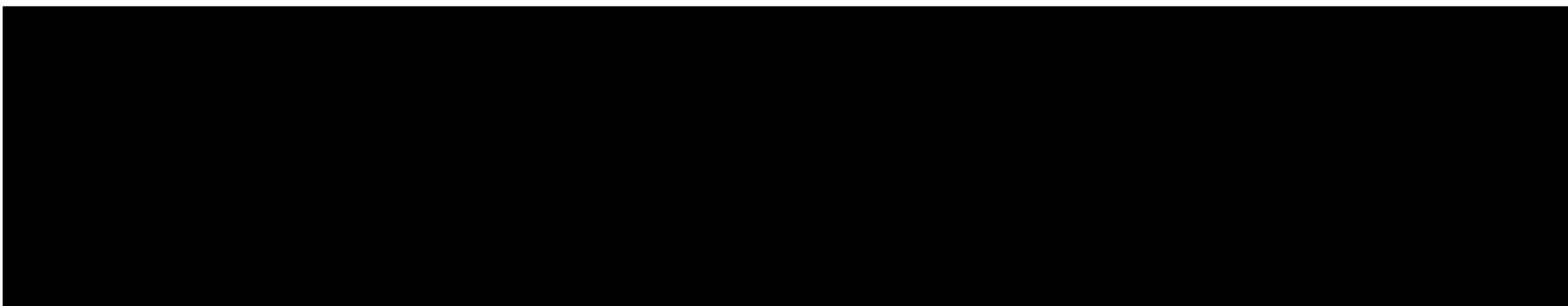


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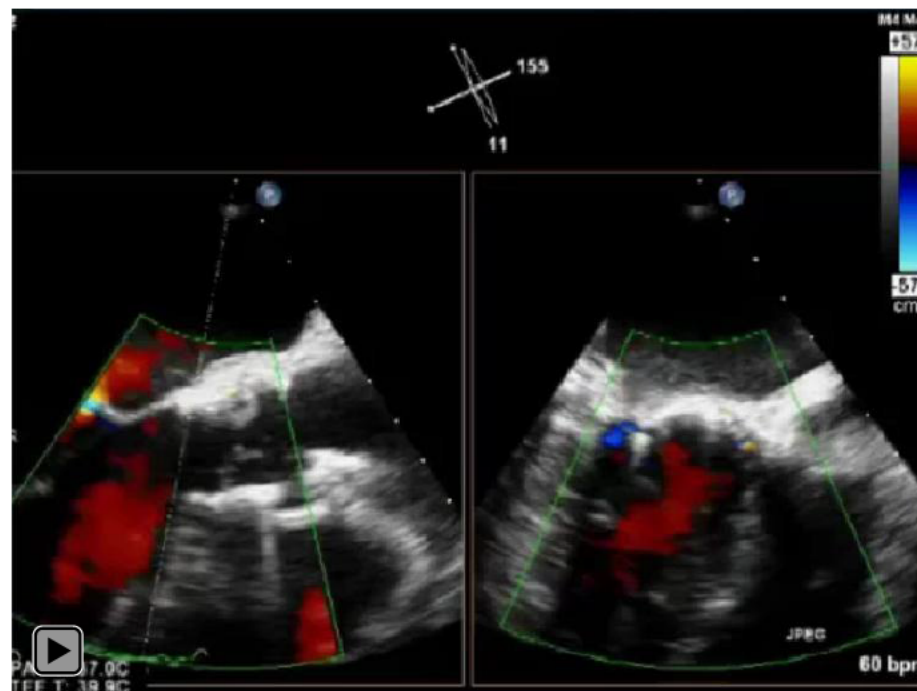
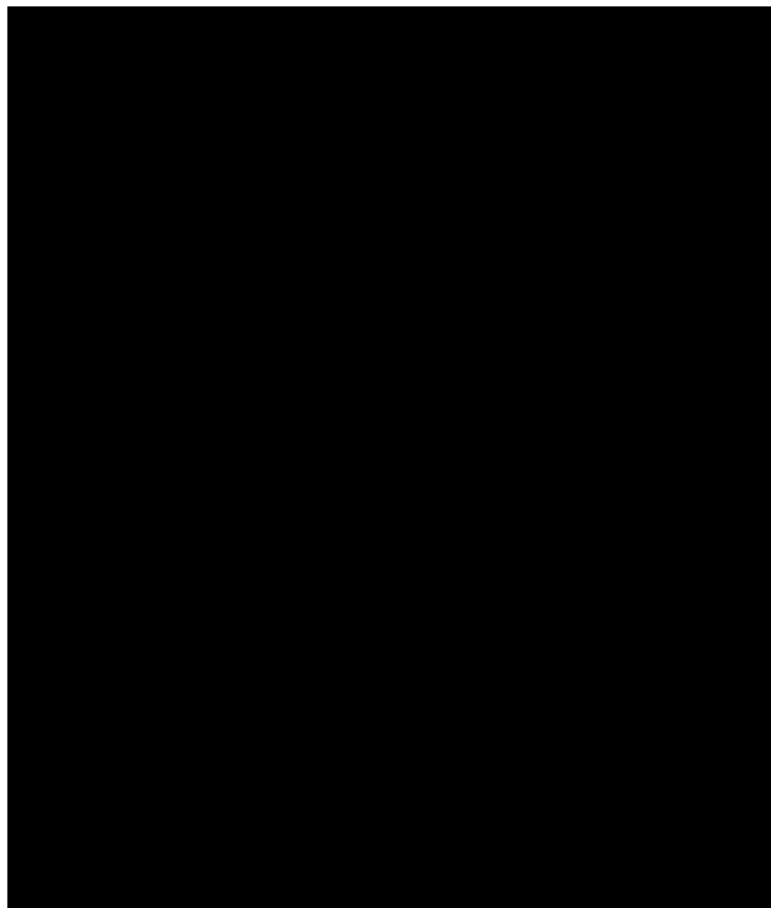
# Post Deployment THV Assessment

## Assess the THV Post Deployment Using Fluoroscopy



# Post Deployment THV Assessment

Assess the THV Post Deployment Using TEE in Multiple Planes



Click Above to Play Video

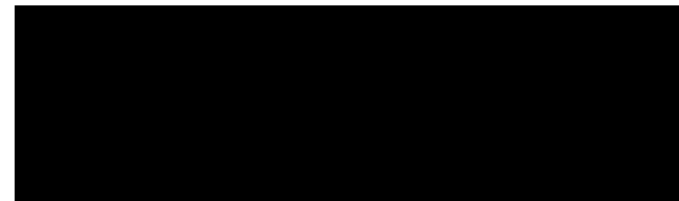
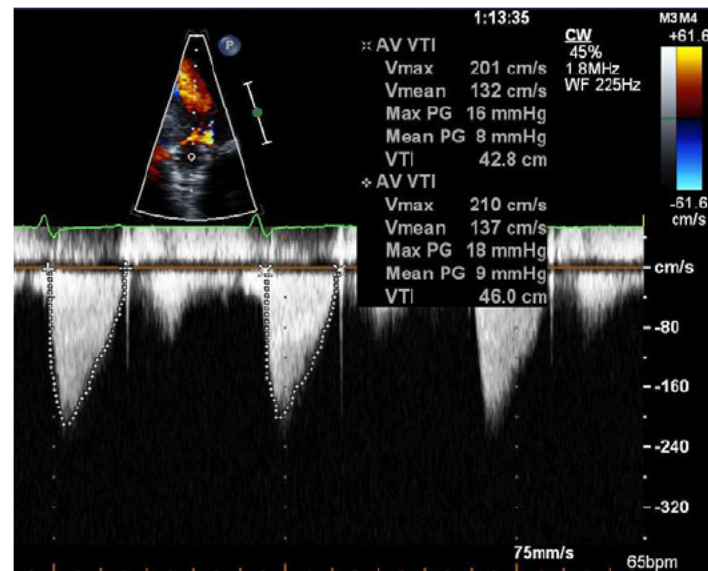
# Post Deployment THV Assessment

## Assess the THV Post Deployment Using TEE in Multiple Planes

- Deep gastric view is best for assessing THV gradients

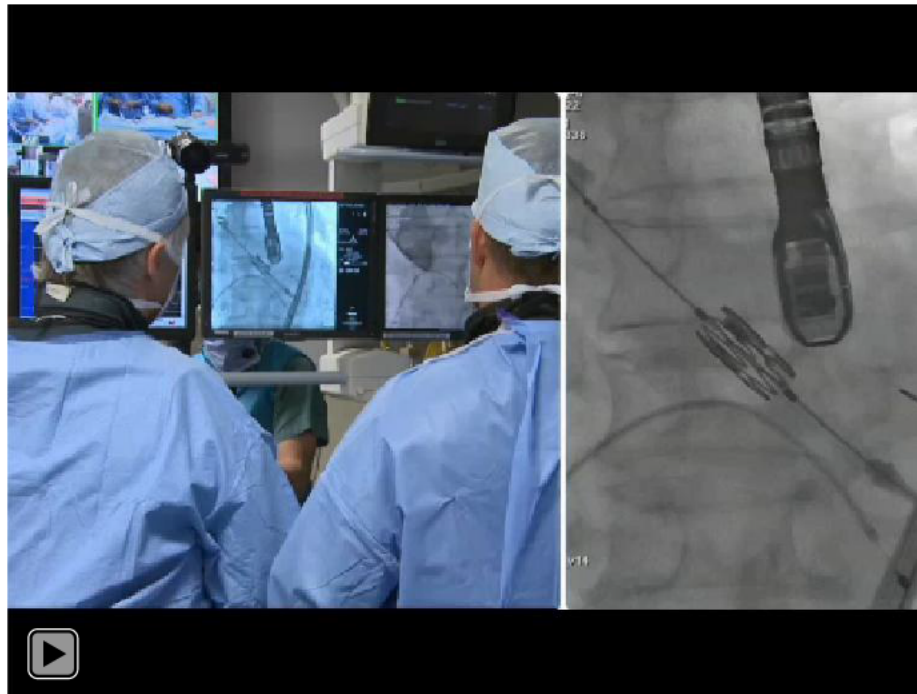


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# Post Deployment THV Assessment: TEE Example

## Assess the THV Post Deployment Using TEE in Multiple Planes



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With Audio

Previous generation device used for illustration

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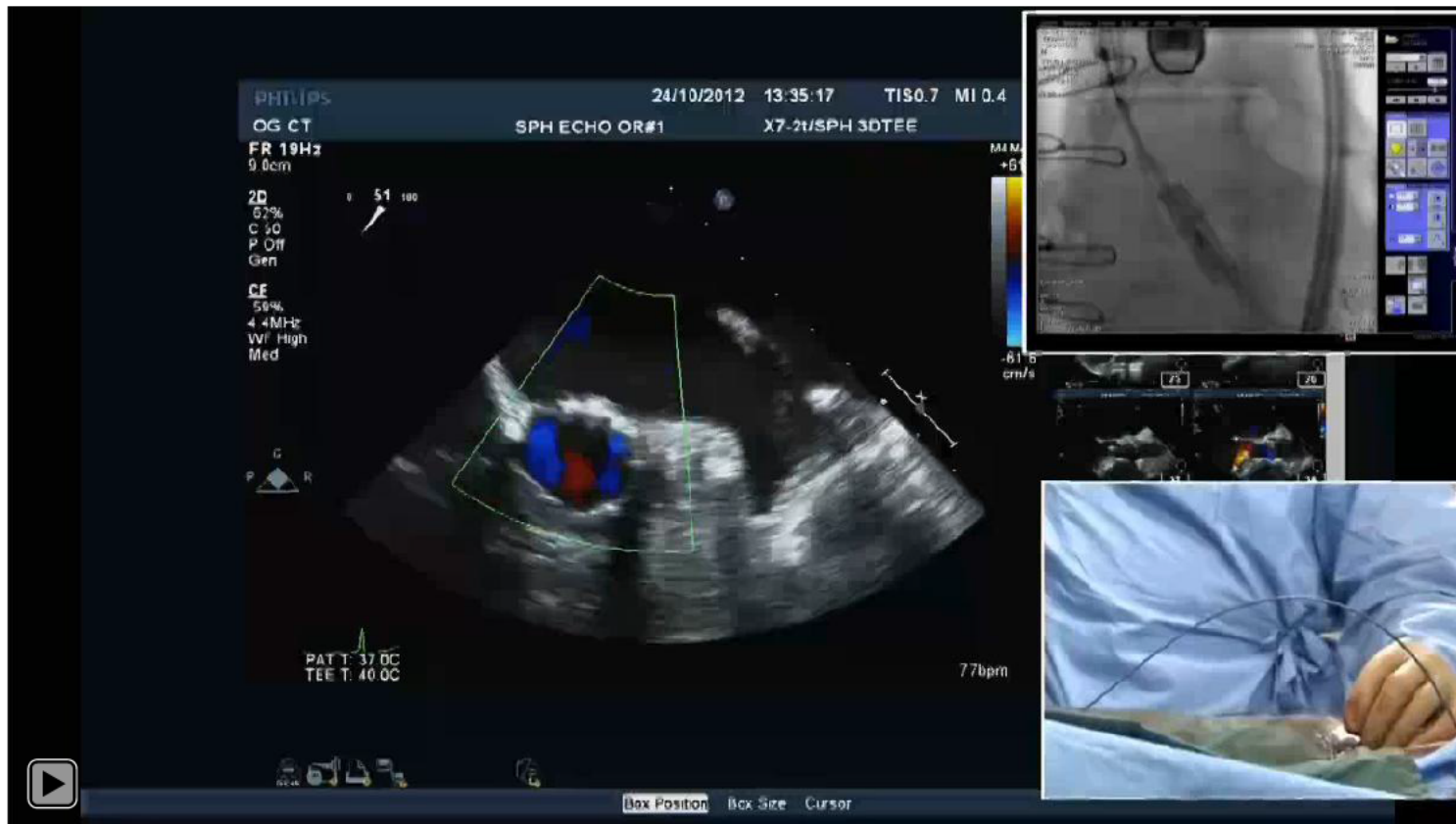
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IPR2017-00060 U.S. Patent 8,992,608  
Exhibit 2034 - Part 10  
PROTECTIVE ORDER MATERIAL

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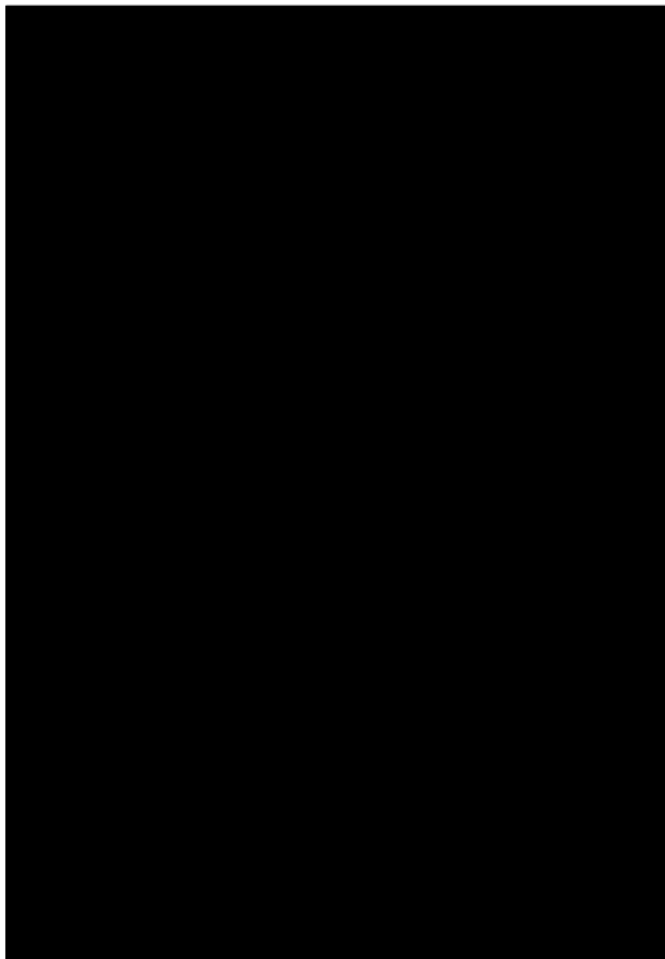


# Final THV Assessment: TEE & Fluoroscopy Example

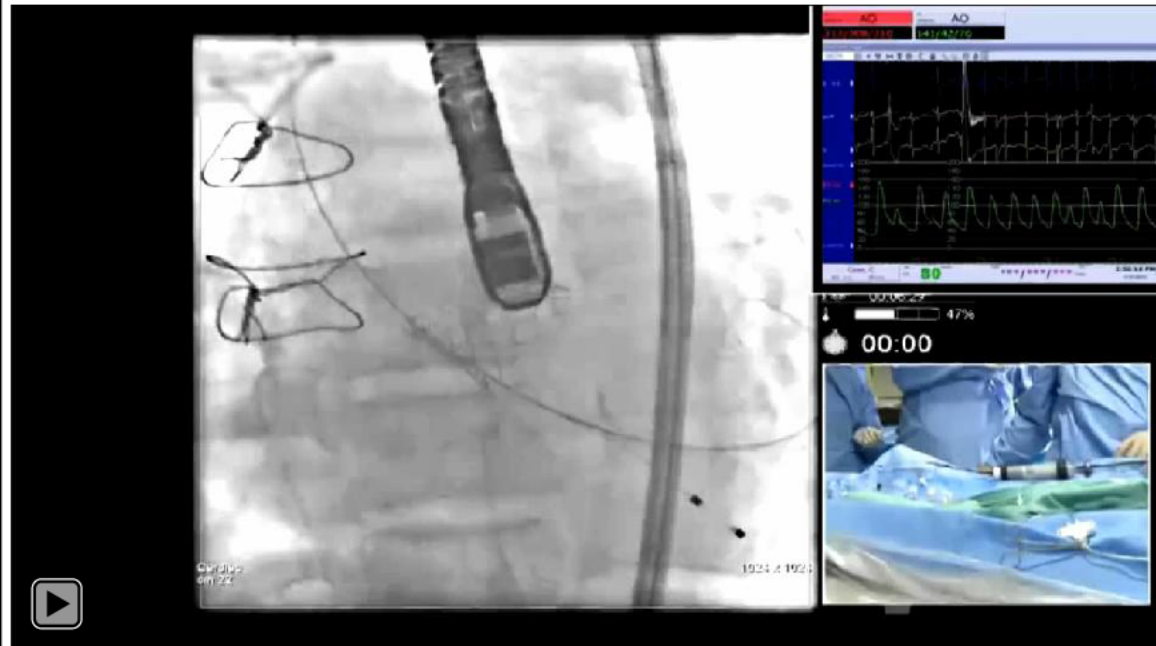


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With Audio

# Delivery System Removal



Previous version delivery system used for illustration



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# Sheath Removal

- Remove the suture securing the sheath
- Remove the sheath entirely without torquing ensuring the **Edwards logo is facing upwards**
- **DO NOT** reinsert the sheath at any time during removal
- Hemostasis will not be maintained if the sheath is partially removed past the partially expandable section
  - Have an appropriate dilator ready to occlude the vessel if required



[Click Above to Play Video](#)