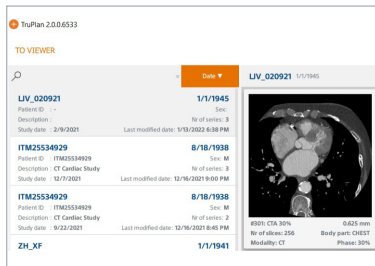


QUICK REFERENCE GUIDE

Pre-Screening Workflow

1

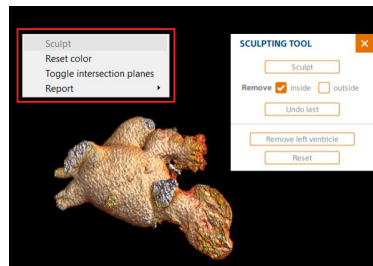
Double click desired series.



Slice thickness <1.0 mm and cardiac phase 30-60% recommended.

2

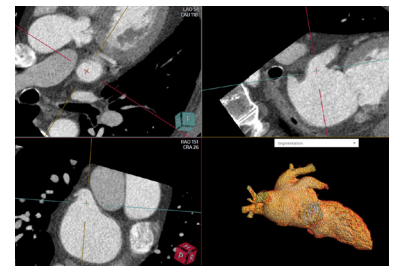
LAA Workflow: Assess LAA Morphology, sculpt if desired.



Right click in 3D view to open Sculpt menu.

3

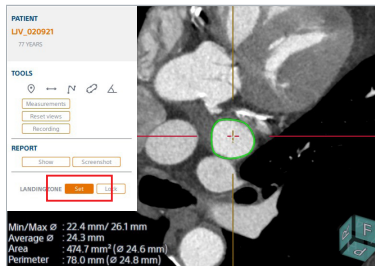
Locate LAA via MPRs.



Position MPR planes near the desired landing zone with the target lobe in view.

4

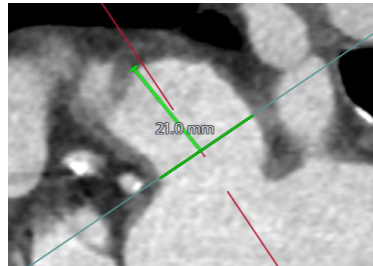
Define and adjust landing zone.



Select "Set" and left-click the MPR plane showing the landing zone en-face. Adjust landing zone with MPR planes or control points and **select "Lock"** when finished.

5

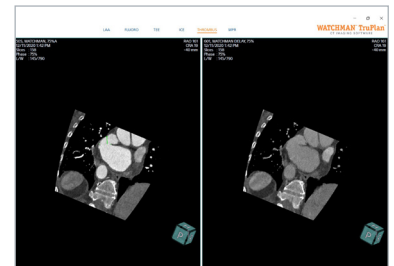
Adjust LAA depth measurement.



Drag and position LAA depth measurement in long-axis plane.

6

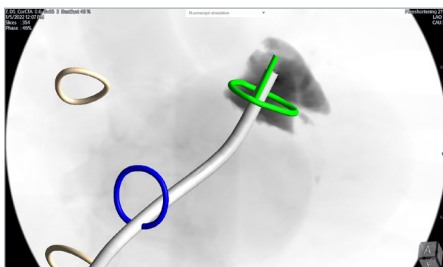
THROMBUS Workflow: Load delayed scan and assess for thrombus.



Select a viewing plane and assess both scans. Use a pixel probe [📍] to measure Hounsfield Units.

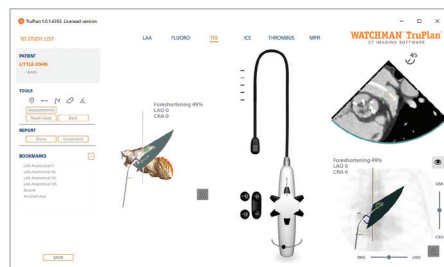
Advanced Procedure Planning Workflows

FLUORO Workflow



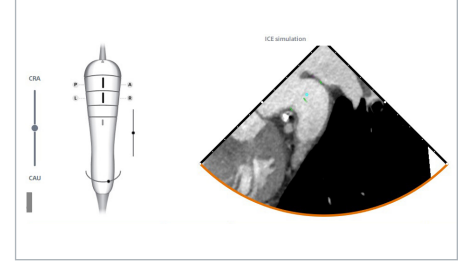
- Plan Fluoro angles
- View device and compressions
- Explore sheath approach and transseptal crossing
- Fusion export

TEE Workflow



- Simulate Transesophageal Echo (TEE) views

ICE Workflow

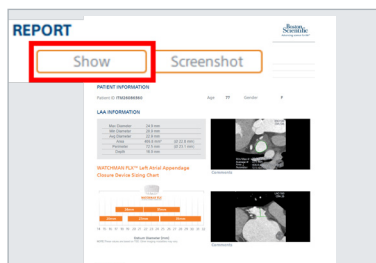


- Simulate Intracardiac Echo (ICE) views

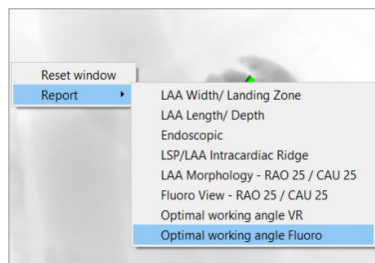
BUILT FOR **CONFIDENCE**. BUILT FOR **COLLABORATION**. BUILT FOR **LAAC**.

Reporting

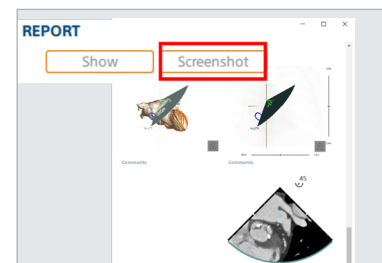
- 1 View Report.
- 2 Override Images.
- 3 Add Screenshots.



Select **"Show"** to view report and select **"Update placeholders"** to automatically populate images.



Right click on the desired view in the main UI, select **"Report"** and choose a default view to override.



Select **"Screenshot"** to add all images in the active UI to the report. Images can be deleted from within the report.

MPR Navigation and Controls



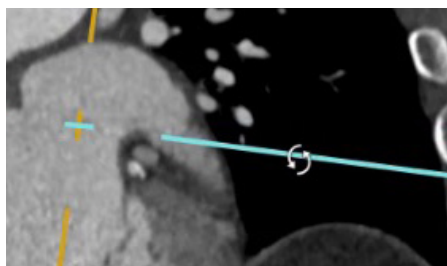
Maximize/Restore View: Double-click left button in MPR panel

Scroll through Slice Position: Press and hold left button in MPR panel while moving mouse up/down

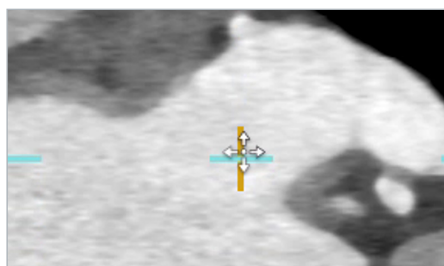
Rotate 3D View: Press and hold left button (outside of panel center circle) while moving mouse

Pan 3D View: Press and hold left button (inside panel center circle) while moving mouse

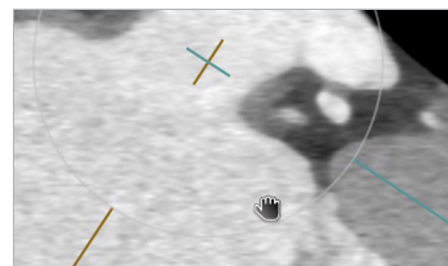
Adjust Device Overlay Position: Left mouse drag (reposition) or CTRL + left mouse drag (rotate)



Rotate: Hold left button down on crosshairs, outside of center.



Reposition: Hold left button down on the crosshair center.



Pan: Hold left button down on the circle that appears near the crosshair center.



Image brightness/contrast: Press and hold right mouse button in MPR panel while moving mouse up/down (brightness) or left/right (contrast)

3D volume color/threshold: Press and hold right mouse button in 3D view while moving mouse up/down to adjust volume rendering threshold (right-click menu selection to reset)

Fluoro image contrast: Press and hold right mouse button in the 3D fluoro view while moving mouse up/down (overall image contrast) or left/right (opacity within the LAA)



Zoom In/Out: Middle mouse wheel scroll up/down OR drag two fingers up/down on a track pad

Pan: Press and hold down mouse wheel while moving mouse

Brief Summary: Indications, contraindications, warnings and precautions can be found in the product labeling. TruPlan shall be used by qualified medical professionals, experienced in examining and evaluating medical images.

****NOTE:** In the U.S., the use of ICE with WATCHMAN is outside of WATCHMAN's labeled indications.

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