

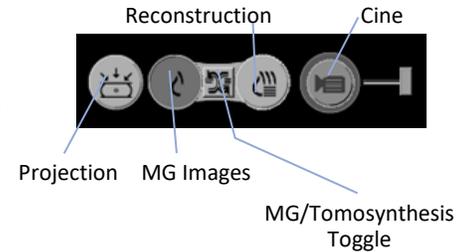
This guide provides brief explanations of options commonly used when displaying tomosynthesis images on the SecurView DX workstation. For complete instructions, see the *SecurView® DX/RT Workstation User Guide*.

► **To toggle between projection, MG, generated 2D, and reconstructed slices:**

Click **Projection** to display projection images.

Click **MG images** to display conventional mammography or Hologic generated 2D images. Click repeatedly to switch between available mammography images, if more than one image is available.

Click **MG/Tomosynthesis Toggle** to switch between mammography images and reconstructed slices.



► **To navigate reconstructed slices:**

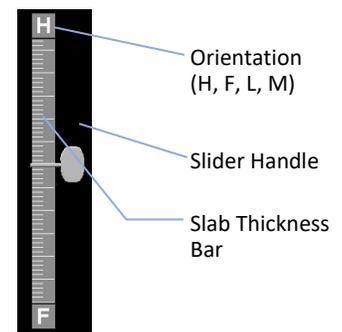


Reconstruction

Click **Reconstruction** to display the slider tool. To select a slice:

- Click any location on the slider tool, or
- Move the slider handle, or
- Rotate the scroll wheel on the mouse or keypad.

⚠ **Tip:** With a user preference, you can set the mouse/keypad wheel mode to *Sequential* or *Advanced* (one or several slices at a time).



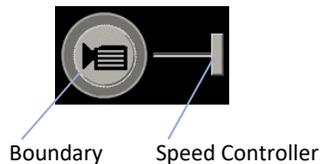
► **To use Cine mode:**



Cine

- Click **Cine** or press the **Cine** button on the workflow keypad.
- Adjust speed with speed controller.
- Click **Cine Boundary** to hide speed controller. Click **Cine Boundary** again to restore.

⚠ **Tip:** Set the default speed with a user preference.



► **To stop Cine mode:**

- Click **Cine** again, press the **Cine** button, or rotate mouse or keypad scroll wheel.

► **To start Local Cine mode:**



Cine

- Press and hold **Cine** on the workflow keypad, or
- Click and hold **Cine** on the display, or
- Press [F6] on the keyboard.

⚠ **Tip:** Set the *Local Cine slice range* with a user preference.

► **To change the Local Cine center slice:**

- While Local Cine mode is running, rotate the mouse wheel or keypad scroll wheel.

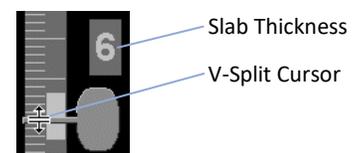
► **To stop Local Cine mode:**

- Click **Cine** again, press the **Cine** button or press [F6].

► **To change the number of displayed slices (slab thickness):**

- To display the V-Split cursor, point mouse at the slab thickness bar (see above), then click and drag up or down.
- To reset, double-click the slab thickness bar.

⚠ **Tip:** Set the *default slab thickness* with a user preference.



► To tag reconstructed slices:



Tag Tomo Images

Display the slice, then:

- Press **Spacebar**, or
- Right-click the image and from the Pie menu select **Tag Tomo Images**.

 **Note:** Slab thickness must be set to 1 slice to allow tagging.

► To display the next or previous tagged slice:

Click **Arrow Up** or **Arrow Down** on the navigation tool.

► To remove a tag:

Display the tagged slice and press **Spacebar** (or select **Tag Tomo Images** again).

► To link tiles for scrolling:



Link Tile

Display images to be linked. The displayed images must be of the same type, either reconstructed slices or projections.

- 1 Right-click the image and select **Link Tile** from the Pie menu.
- 2 Repeat for each tile to be linked. The Link Tile indicator appears on each linked tile.
- 3 To scroll linked tiles:
 - Rotate the mouse wheel, or
 - Move the slider handle for a linked tile, or
 - Start Cine mode.

► To export a movie of tomosynthesis images:

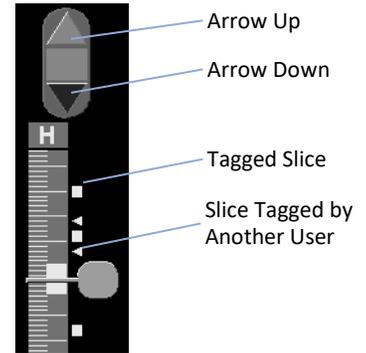


Export Movie

- 1 Right-click a reconstruction or projection image to open the Pie menu, then point to **Image Tools** to open the second Pie menu.
- 2 Click **Export Movie** to open the Export Movie dialog.
- 3 Make selections in the dialog and click **Export**.
- 4 Select path, enter a movie filename, and confirm.

► To export Tiff images:

- 1 Tag the desired mammography reconstruction slice(s) or projection image(s) as explained above.
- 2 Press [E] (for Export), select 'Tiff', and click **Export**.
- 3 Browse to the desired folder and click **OK**. SecurView exports all images currently tagged on the two displays.



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