



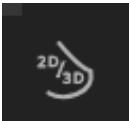
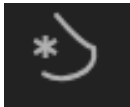
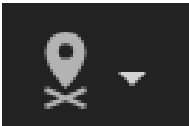

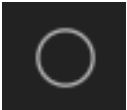
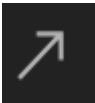
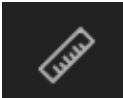


Mammo Tools	Description/ Keyboard shortcut
	<b>Navigating through Hanging Protocol</b> Forwards or Backwards & Drop-Down Menu to display Steps within Hanging Protocol
	<b>Same Size</b> Images are scaled in the viewport so that images from the same patient, preformed at different times on different detectors can be displayed at the same size
	<b>Fit to Window (Shift + A)</b> Zoom the Identified breast bounding box to fit the viewport and maintain "same size" on each viewport
	<b>Quadrant Views (Shift+ Q)/</b> Quad view Backward & Forward (Shift + Down or Up Arrow) Divide the mammogram image into four equally sized quadrants. Use Quad view Icons to navigate Backward and Forward
	<b>2D/3D (Shift + J)</b> Toggle between 2D and 3D series
	<b>CAD Markers (ALT + C)</b> Toggle CAD Markers On/Off
	<b>Mark Location</b> Outline region(s) of interest with an ellipse and automatically add a line segment that measures from the edge of the ellipse to the landmark such as nipple
	<b>Navigate Relevant Priors – Next (ALT+N) / Previous (ALT+M)</b> Navigate to the previous and next prior available in series tray
	<b>Circle (C)</b> Circle annotation without measurements
	<b>Arrow (Y)</b> Arrow annotation
	<b>Linear Measurement (L)</b> Measure length in mm