




















	Fullscreen: Select this icon in the upper right corner of the display, to enable full screen viewing.		Cine: Allows a series to be displayed like a movie. The speed and subset of images displayed may also be adjusted.
	Navigate: The Cursor tool allows users to enter image paging mode.		Linear Measurement: Provides the ability to make length measurements.
	Zoom/Pan: The mouse wheel or other scrolling tool permits zooming in and out. Hold the left mouse button to pan the image.		Angle Measurement: Allows for the measurement of angles.
	Window/Level: The Window/Level tool changes window width and level center (image contrast and brightness).		Ellipse ROI Tool: Selects an elliptical region and provides a variety of measurement characteristics.
	Invert Brightness: This tool inverts the polarity of an image (black -> white, white -> black).		Freeform ROI/Doppler Envelope: Selects a freeform region and provides a variety of measurement characteristics including Doppler Envelope.
	Flip: Flips an image on its vertical axis (left-to-right).		Cobb Angle Measurement: Enables capabilities such as measuring spinal curve progression to quantify scoliosis.
	Rotate: Rotates an image 90 degrees clockwise or counterclockwise.		Markup Tools: Dropdown to enable various markup tools including line, arrow, freehand, text and spine labelling.
	Toggle Demographics: Toggles the display of patient and study-related meta data ON and OFF.		Eraser: Allows the user to select and erase measurements and markup.
	Triangulation: Displays an overlay on a corresponding point on another series in a different plane. Hold and drag to reposition.		Layout: (Enhanced for 2016) Allows the user to define how images, series, and studies are presented in the viewing windows. <i>Also allows configuring multiple monitor use.</i>
	Toggle Reference Lines: Toggles Scout/Reference lines on and off.		Revert to Original: Allows the user to reset a series of images to their original state.
	Link Series: Enables common operations (Navigate, Window/Level, Zoom/Pan) to be performed on a group of series. Navigation linking will adjust automatically to anatomical position.		Collaboration (Share This Session): Users viewing same patient exam(s) can collaborate in real-time with one-click.



Select the **Help** icon in the upper right corner for additional information and assistance.