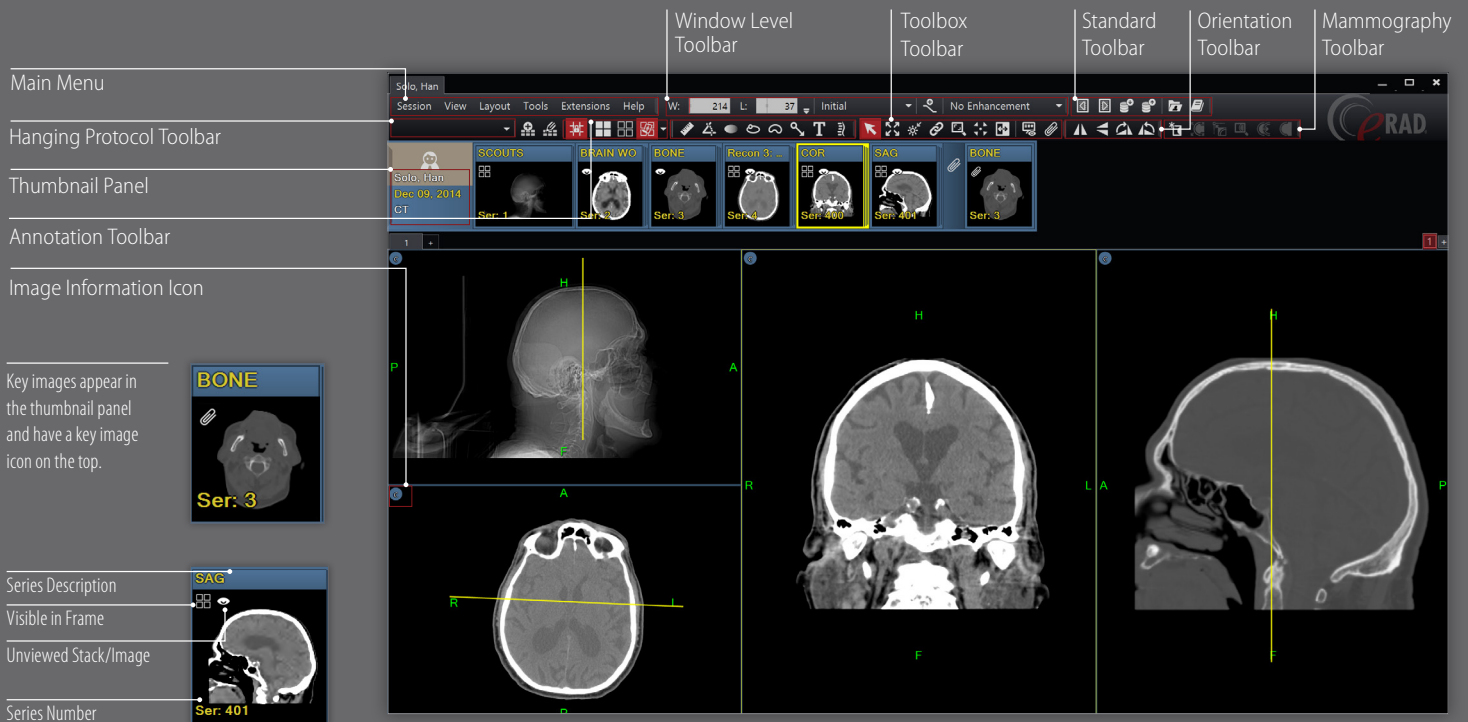


Toolbars At A Glance



Standard Toolbar

- Open Previous Study** Open the previous study on the user's active worklist.
- Open Next Study** Open the next study on the user's active worklist.
- Bookmark Study** Save the display state of the current study or studies.
- Restore Bookmark** Close the current study and restore the last bookmarked study.
- Patient Folder** Open the patient folder.
- Report Panel** Open the full size report panel.









Orientation Toolbar

- Flip Horizontal** Flip image(s) in selected frame horizontally.
- Flip Vertical** Flip image(s) in selected frame vertically.
- Rotate Right** Rotate image(s) in selected frame to the right 90°.
- Rotate Left** Rotate image(s) in selected frame to the left 90°.



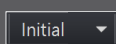

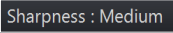
Toolbox Toolbar

- Default Mode** General cursor mode, used to select an image or object within the display.
- Fit to Window** Fit the selected image to the size of the frame.
- Reset Window/Level** Reset the image(s) in the selected frame.
- Link Mode** Link one or more image frames together.
- Magic Glass** Display a floating magnifying glass for zooming in on the image data behind it.
- Magic X** Locate a defined point in one image on all other images that share the same frame of reference.
- Invert Grayscale** Invert the slope of the applied window level.
- Create Presentation State** Create a presentation state from the selected image(s).
- Attach Image to Report** Attach the selected image(s) with its current display settings/annotations to the report.

Annotation Toolbar

	Measure Distance	Perform linear measurements.
	Measure Angle	Perform angular measurements.
	Hounsfield Value	Calculate and display the average pixel value within the defined.
	Region of Interest	Calculate the area within the defined region of interest.
	Free Region	Calculate the area within the defined region of interest.
	Pointer	Add a point graphic and optional text string.
	Text	Define a text string and place it on the image.
	Spine Labeling	Display labels identifying vertebral disks and interspaces.







Window/Level Toolbar

	Window width of the selected image frame.
	Window center of the selected image frame.
	Menu of preset window/level settings.
	Save the current W/L settings as a modality specific preset
	The image enhancement list provides access to preset image sharpening, smoothing and edge detection.

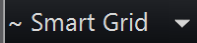










CT Preset Window/Level Hotkeys

PRESET	TOP ROW KEYBOARD
Lung	1
Bone	2
Liver	3
Brain	4
Soft Tissue	5
Initial	6
Auto Range	7

Mammography Toolbar

	Show CAD	Toggle CAD overlays
	Fit to Breast	Magnify the image so the breast is maximally displayed to the shorter edge of the image frame.
	Snap to Anatomy	Render the selected image at full resolution with the first detected part of the breast positioned in the selected area.
	Enhanced ROI	Activate a floating panel containing AIE enhance image data.
	Invert Breast	Invert the window/level setting of the breast image data.
	Toggle Skin Line	Show/hide the skin line.

Hanging Protocol Toolbar

	Smart Grid	Display applied hanging protocol. Expands hanging protocol selection list.
	Create Layout	Save the current layout as a hanging protocol template.
	Layout Edit Mode	Enable mode to customize layout frames.
	Lock Grid Lines	Enable or disable the ability to manually resize grid frames.
	Tile Matrix	Apply a tile pattern to a selected frame controlling the number of images displayed in the frame.
	Grids Matrix	Apply selected grid fill mode.
	Grid fill Mode List	Display selected grid fill mode and expands grid fill mode list.
	Empty Cells	Draw empty grid frames.
	Reused Cells	Draw grid frames and populate with currently displayed images.
	Selected Study	Draw grid frames and populate with selected study.
	All Study	Draw grid frames and populate with all studies loaded in viewer.