WORKLISTS

- View Study
- View Study in Secondary Viewer
- View Orders and/or Comments
- Launch Report Viewer
- Launch Comment Viewer
- Technologist WorkPanel
- ER WorkPanel
- Burn CD
- Route Study
- 3rd-party App Sync
- Associate/ Dissociate Study
- Remove Associated Study
- Study Tagging
- Quick Add to Default Teaching Worklist
- Quick Remove from Current Worklist

WORKLISTS (Continued)

- VoiceClip
- Access Control
- OrthoLink
- Change Status
- View/Edit Study Demographics
- Communication WorkPanel
- Change Status to MD Connected
- Change Status to Talk to MD
- View Study in iConnect Access Viewer
- Data Masking
- Reserve Study
- Assign Study
- Retrieve from Archive
- Save Series
- Open Study in QC Editor

QUERY PAGE

- Warning | Comment
- Open Study
- Open Study in Secondary Viewer
- View Reports
- Study Tagging
- Access Control
- Associate/Dissociate Study
- Change Status
- Burn CD
- VoiceClip
- Route Study
- Technologist WorkPanel
- Retrieve from Archive
- Open Study in QC Editor

LOCAL STUDY

- Open Study
- Open Study in Secondary Viewer
- Burn CD

PATIENT RECORD TOOLBAR

- Open Previous Study
- Open Next Study
- Mark Study Read
- Convey Result
- Talk to MD
- 3rd-party App Sync
- 3rd-party App Sync Menu
- Burn CD
- View/Edit Patient Demographics
- Import from DICOM Device
- Import Foreign Studies
- Save Series

PATIENT RECORD EXAM TOOLBAR

- Lock/Unlock Exam
- Warning | Comment
- Change Status
- Associate/Dissociate Study
- View/Edit Study Demographics
- Access Control
- Route Study
- Burn CD
- VoiceClip
- Synch Report (Priors Only)
- OrthoLink
- Technologist WorkPanel
- ER WorkPanel
- Communication WorkPanel
- Order Viewer
- Report Viewer
- Notes Viewer
- Open Prior Study
- Open Prior Study in Secondary Viewer

VIEWER TOOLBAR

- Window/Level
- ROI Window/Level
- 3-in-1 Mouse Tool
- Zoom/Pan Combo
- Zoom
- Pan
- Page Images
- Auto Scroll
- Skim
- Dual Link Magnifier
- Dual Link Magnifier Preferences
- Magnify
- Binocular Tool
- Hot Light
- Probe
- 3D Cursor
- Orthopedic Plumb Line
- Orthopedic Plumb Line Menu
- Orthopedic Joint Line Measurement

VIEWER TOOLBAR (Continued)

- Orthopedic Transischial Line Measurement
- Line Measurement
- Angle Measurement
- Cobb Angle Measurement
- Manual Calibration
- Text Annotation
- Arrow Annotation
- ROI Measurement
- Spine Labeling
- Study Layout Menu
- Comparison Toggle
- 3rd-party App Sync
- 3rd-party App Sync Menu
- Voice Clip
- Scroll MG Priors
- Previous SP or HP Step
- Hanging Protocol Menu
- Next SP or HP Step

VIEWER TOOLBAR (Continued)

- Toggle Color Bar
- Toggle DICOM Overlay
- Toggle Annotations
- Toggle DICOM 6000 Overlay
- Toggle CADSR Overlay
- Toggle CADSR Overlay Menu
- Patient Record
- Merge Messenger
- Merge Messenger Status Menu
- Recently Viewed Studies
- Open Previous Study
- Open Next Study
- Mark Study Read
- Skip Study
- Convey Results
- Talk to MD
- Print DICOM
- Help
- Exit Viewer

STUDY TOOLBAR

- Reset Presentation
- Hanging Protocol
- Series Layout
- Cross-reference Lines
- Display Annotations
- Auto Series Synchronization
- Study Tagging
- VoiceClip
- Associate/Dissociate Study
- Set Status
- Access Control
- Order Viewer
- ER WorkPanel
- Technologist WorkPanel
- Communication WorkPanel
- Report Viewer
- Launch Comment Viewer
- Close Study

SERIES TOOLBAR

- One-click MIP
- Spinning MIP
- One-click MPR
- 3D Create MPR Slab View
- Cine
- Select Image
- Select Series
- Window/Level Menu
- Set Key Image
- DICOM Overlay
- Image Layout
- Global Stack
- Grouping
- Manual Linking
- Paired Invert
- Clear Viewport

MAMMO THUMBNAIL VIEWER

- Window/Level
- Zoom/Pan Combo
- Binocular Tool
- Hot Light
- Dual Link Magnifier
- Dual Link Magnifier Preferences
- Line Measurement
- Arrow Annotation
- ROI Measurement
- Toggle DICOM Overlay
- Toggle Annotations
- Toggle DICOM 6000 Overlay

MAMMO THUMBNAIL VIEWER (Cont.)

- Toggle CADSR Overlay
- Toggle CADSR Overlay Menu
- Series Layout 2x4
- Series Layout 1x4
- Series Layout 1x2

KEY IMAGE TOOLBAR

- Process Pending Annotated Key Images
- Create Key Image Collage
- Image Layout
- DICOM Overlay Series Toggle
- Cross-reference Lines
- Display Annotations

3D DISPLAY TOOLS

MPR Window Toolbar

- Window/Level
- Zoom/Pan Combo
- Page Images
- Line Measurement
- Angle Measurement
- Cobb Angle Measurement
- Text Annotation
- Arrow Annotation
- Set Key Image
- Toggle Link to 3D
- Toggle Annotations
- Toggle Reference Lines
- Toggle DICOM Overlay
- Reset

MPR Rendered Volume Series Toolbar

- Toggle DICOM Overlay
- Toggle Annotations
- Toggle Reference Lines
- Set Key Image
- Show MIP
- Show CVR
- Link to 3D
- Slab Toggle
- Increase Slab Thickness
- Decrease Slab Thickness
- Axial Orientation
- Sagittal Orientation
- Coronal Orientation
- Reset

MPR Viewport Toolbar

- Registration Toggle
- Toggle DICOM Overlay
- 2D Mode
- Toggle Annotations
- Set Key Image
- Axial Orientation
- Sagittal Orientation
- Coronal Orientation
- Color Map Select
- 3D Create MPR Slab View
- Reset
- Clear Series Window

MPR Orthogonal Series Toolbar

- Toggle DICOM Overlay
- Toggle Annotations
- Toggle Reference Lines
- Link to 3D
- Set Key Image
- Reset

MIP Viewport Toolbar

- Toggle DICOM Overlay
- 2D Mode
- Show MIP
- Spinning MIP
- Show CVR
- Toggle Annotations
- Set Key Image
- Slab Toggle
- Increase Slab Thickness
- Decrease Slab Thickness
- Axial Orientation
- Sagittal Orientation
- Coronal Orientation
- Reset
- Show MPR
- Clear Series Window

QC EDITOR TOOLBAR

Window/Level

ROI Window/Level

Zoom/Pan Combo

Zoom

Pan

Page Images

Probe

Line Measurement

Angle Measurement

Cobb Angle Measurement

Manual Calibration

Text Annotation

Arrow Annotation

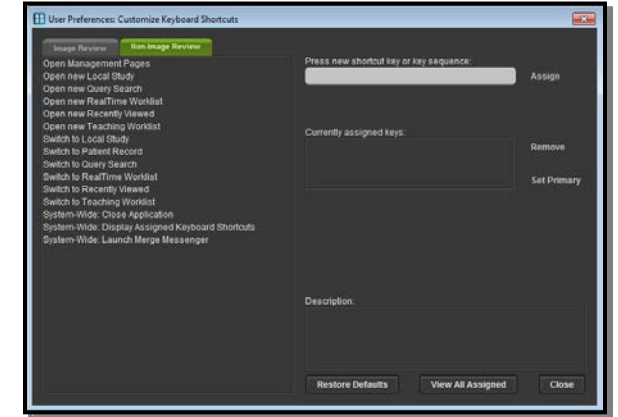ROI Measurement

Toggle DICOM Overlay

Toggle Annotations

Save Presentation Changes
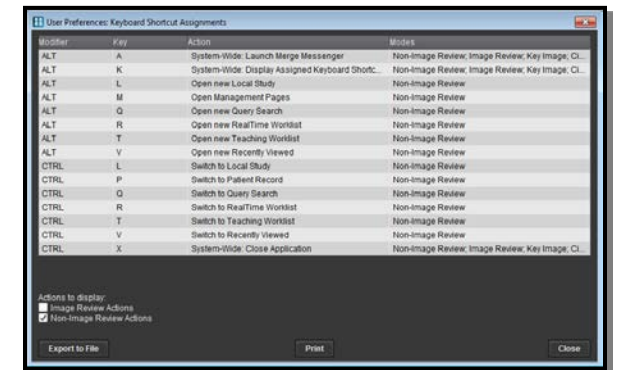
Send to CIMS

Help

KEYBOARD SHORTCUTS

To view your current keyboard shortcuts, select "**Display Assigned Keyboard Shortcuts**" from the **Study Right-click Menu** or the **Patient Record Right-Click Menu**.

*This will display the **Customize Keyboard Shortcuts** dialog:*

Click the **View All Assigned** button to display all currently assigned keyboard shortcuts:

This list can be **sorted**, **printed** or **exported** to a CSV (comma-separated values) file.