



Search Use a combination of criteria to search for Patients or Studies. The more criteria entered, the more narrow the search will be.

- Begins the Search process →
- Shows Today's studies →
- Shows Yesterday's studies →
- Clears any search criteria →

Search filter

Search	Patient ID	Patient name	Referring physician
Today	Accession no.	<input type="checkbox"/> Date of birth	Study description
Yesterday		10/10/1999	
Clear entries	<input type="checkbox"/> From: 6/22/2012	<input type="checkbox"/> To: 6/22/2012	Status

Modality filter

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CR	CT	DX	MG
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
MR	NM	OT	PT
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
SR	RF	US	XA
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
All			

← Filters by specific modalities

Toolbar



View

Opens any selected studies in the viewer



Modify

Modifies DICOM header information



Transfer

Transfers selected studies to a PACS



Export

Used to burn selected studies on a CD or other portable media



Import

Used for importing non-DICOM data to a study (ex. jpg, tiff, pdf, etc.)

Drag existing study to the button to prepopulate study data

Query Box

Queries any PACS displayed in the list. Multiple PACS can be queried at once.

Query

Network	Database	Filesystem	Email
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
iQ-WEBX			

Queries and displays studies residing on the local machine.

Query

Network	Database	Filesystem	Email
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Imagebox			

Used for importing DICOM images into iQ-VIEW

Query

Network	Database	Filesystem	Email
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Filesystem			

Study Browser

Use the switch to display studies grouped by Patient name.

Column headings in the study browser can be used to sort by the column name.

Select multiple studies by checking the box next to each study.

Use the + to drill into the study and view the series or images contained within.

Modality	Status	Patient name	Patient
<input type="checkbox"/> MR		Newman, Sandra	230472
<input type="checkbox"/> CT		Reference Images	-
<input type="checkbox"/> CR		Stitch, Johann	Demo035
<input type="checkbox"/> CR		Pneumos, Thorax	Demo306
<input type="checkbox"/> NM\SR\OT\PR\DOC		Normal, Karl	Demo988
<input type="checkbox"/> US\PR\OT\SR		Ship, Normal	Demo156

iQ-VIEW 2.7 Quick Guide - The Viewer

Magnifier button queries PACS for previous studies of the current patient

Drag thumbnails into the panes below for viewing

Blue border denotes the active image

Use to display two studies side by side when multiple studies are loaded.

Click box to select study - turns red when selected

Switch can be used to show/hide the thumbnail pane

Side Toolbar

- Synchronizes different series at the current position
- Use to scroll through all series without switching views
- Determines if changes made to an image apply to the series or just the one image
- Scoutpilot function
- Turns off side toolbar functions

Bottom Toolbar

- Buttons with a black triangle have other tools underneath. Click the triangle to see them.
- Closes the viewer
- Cine mode - right-click for options
- Color Scheme
- Measurement tools
- Magnifier
- Zoom/Pan - Point to edge of image for tool to zoom, middle of image for panning
- Flip/Rotate
- Tile screen
- Toggles the Text Overlay on and off
- Structured Reporting
- Link to iQ-3D, Orthoview and iQ-STITCH. Select images before launching specific program.
- Resets the image

To save measurements and annotations

- CTRL + SPACE** will create a secondary capture and append it to the study
- SHIFT + SPACE** creates a new secondary capture series