


SkyVue Quick Reference for Providers, Nurses, Clinical Staff


Center PowerChart, FirstNet, Ambulatory EDUCATION

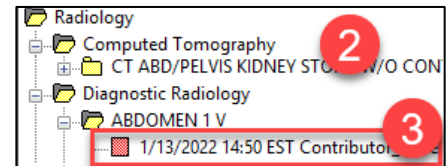
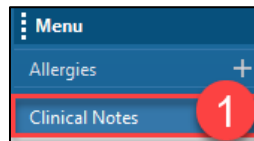
Launching SkyVue via Workflow

1. From the workflow, go to Diagnostics to view images.
2. Click on the exam to open the Report Window.
3. From the Report Window, click the View Image icon  to launch **SkyVue** and view images.

Diagnostics (3)		
Name	Reason For Exam	Resulted
▼ Computed Tomography (1)		
CT ABD + PELVIS W/IV CONT (NO ORAL	Abd pain	FEB 01, 2022 02:29
▼ Nuclear Medicine (1)		
NM GALLBLADDER W/STIMULATION	chole	FEB 01, 2022 08:35
▼ Ultrasound (1)		
US ABDOMEN RUQ	ABDOMEN PAIN - GALLBLADDER	FEB 01, 2022 05:11

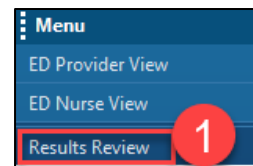
Launching SkyVue via Clinical Notes


1. Open **Clinical Notes** in the Menu Tab.
2. Double click the Radiology Folder to expand and select the appropriate folder and expand to see results.
3. Select the appropriate image result.
4. From the Report Window, click the View Image icon  to launch **SkyVue** and view images.



Launching SkyVue via Results Review

1. Open Results Review in the Menu Tab.
2. Click the Diagnostic tab or the Radiology tab in Results Review Screen.



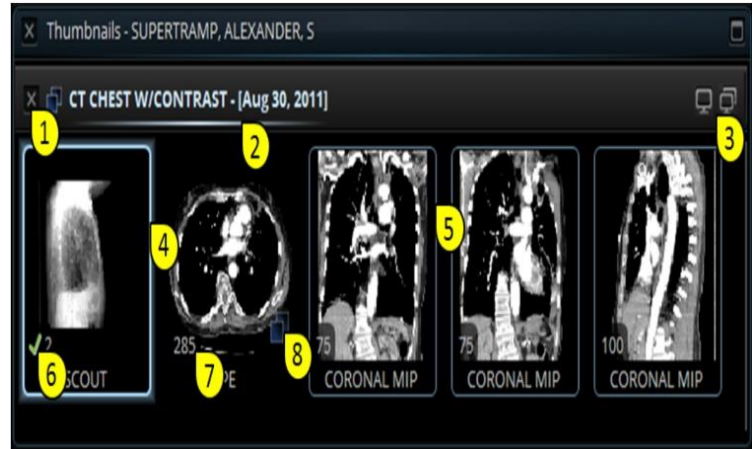
3. Double click a result to launch Document Viewer.
4. From the Report Window, click the View Image icon  to launch **SkyVue** and view images.

Showing results from (3/26/2019 - 2/1/2022)			
Diagnostics Flowsheet	2/1/2022 2:29 EST	1/16/2022 11:37 EST	1/7/2022 2:09 EST
Echocardiogram			
Cardiac Catheterization			
Cardiology Intraprocedure Report			
Pulmonology Procedures/Studies			
PFT Interpretation Report			
Pulmonary Function Image			
Cardiac Monitoring			
Cardiac Monitoring Report			
Computed Tomography			
CT ABD + PELVIS W/IV CONT (NO ORAL)	CT ABD + P...		CT ABD + P...
CT ABD/PELVIS KIDNEY STONE W/O CONTRAST			
Diagnostic Radiology			
ABDOMEN 1 V			
ABDOMEN COMPLETE W/ 1 V CHEST		ABDOMEN ...	
CHEST 1 V			

Navigating SkyVue

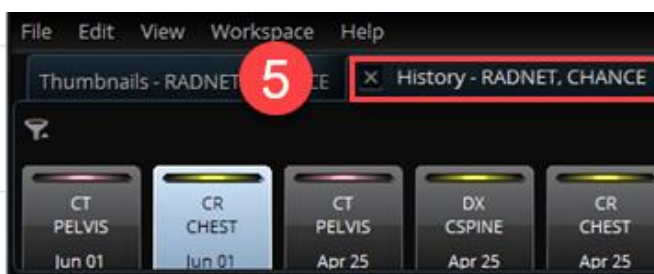
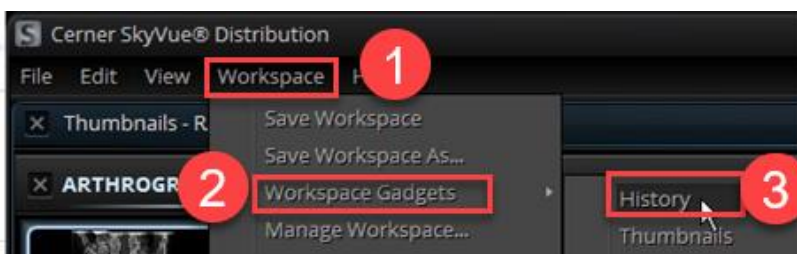
- **Navigating the Thumbnails Gadget**

1. Closes the Study.
2. Indicates the primary study loaded for display.
3. Loads the study to the monitor or loads the study across all monitors.
4. Indicates which viewport is currently active.
5. Indicates series that are displayed, but not active.
6. Indicates when all images of the series have been displayed.
7. Indicates the number of images in the series.
8. Indicates a presentation state is available for the series or study.



- **Opening image History Gadget**





- To add and default the History Toolbar and View other films on the same patient:
 1. Click **Workspace**, top of the page.
 2. Select **Workspace Gadgets**.
 3. Click **History**.
 4. Images are selectable from the history toolbar at the bottom of the page.
 5. Left click **History** tab, drag and drop next to Thumbnail tab.
 6. Click **Workspace**.
 7. **Click Save Workspace**.











Accessing Imaging Tools in SkyVue

- All tools used for image manipulation can be accessed from the Toolbar gadget or the Right Click Tools. Each tool is also accessible with keyboard shortcuts.





- Image or Series Navigation:**

Icon	Description	Shortcut
	Navigates through the images of a series	N
	Displays the active series in an animated or cine display	C
	Displays the previous series in a study	LEFT
	Displays the next series in a study	RIGHT





- Manipulating Images:**

Icon	Description	Shortcut
	Interactively adjusts the contrast and brightness of the image	W
	Sets the contrast and brightness of the image	0-9
	Allows you to change the location of the image	P
	Adjusts the size of an image	Z
	Flips image horizontally	F6
	Flips the image vertically	F6
	Rotates image clockwise 90 degrees	F7
	Rotates Image counterclockwise 90 degrees	F8




- Adding Measurements or Annotations:**

Icon	Description	Shortcut
	Accesses the Angle measurement tool	A
	Accesses the Distance measurement tool	D
	Accesses the Elliptical ROI (region of interest) measurement tool	CTRL +F
	Accesses the Freehand ROI (region of Interest) measurement tool	CTRL +G

- Changing Viewport Layout:**

Icon	Description	Shortcut
	Defines how the series of a study are displayed	G
	Divides the active viewport horizontally into two viewports	X
	Divides the active viewport vertically into two viewports	Y
	Defines how the images of a series are displayed	

- Manipulating Multiplanar Images:**

Icon	Description	Shortcut
	Links image navigation of multiple series simultaneously by distance or instance	L
	Toggles the display of cross-reference lines between series on or off	R
	Synchronizes image navigation of multiple series simultaneously by position	S