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Echo Sonographer

Nuclear Stress Tech

Stress Only Tech

NIPV Sonographer

Universal Viewer for
Cardiologist

Universal Viewer for
Non-Reporting Physicians
(PedEcho, Cath, CV Surgeons)

Printing Reports from
Centricity Cardio Workflow

For Questions contact
210-575-0660

METHODIST HEALTHCARE

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Centricity Cardio Workflow (CCW) *Staff Application Training*

Last updated: 7/23/2018

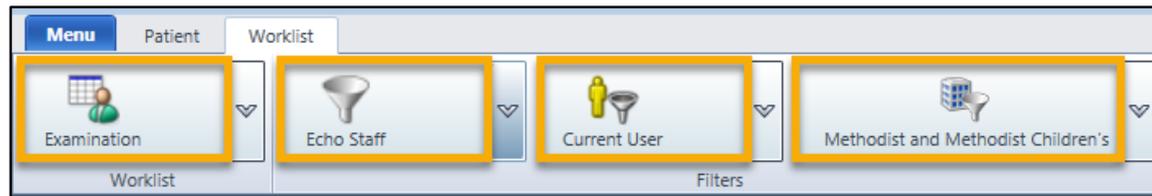
NEXT

Echo Sonographer



1. Open/log into "Centricity Cardio Workflow",
Verify that Worklist and Filters are set appropriately.

Examination | Echo Staff | Current User | Your organization



You should see your patient with a status of In Progress.

2. Double click on Exam line to open Exam.

07/08/2018	7:38 AM	09/06/2017	ECHO	In Progress
------------	---------	------------	------	-------------
3. The system will automatically open the image set on the other monitor. If using a single monitor, you will need to toggle back and forth.
4. The Quick Report called is to be applied by the tech:

- "TTE Base Report Template"
- "TEE Base Report Template"
- "Stress Echo Base Report Template"



5. Stress Report with ECG tracings are located under **All Studies** Button on the Main Ribbon.
6. **Main Form:**
 - a. **Patient Section - Confirm/update**
7. Tech will enter all the data in the report:
 - a. Patient Data including BP/HR/Rhythm/etc.
 - b. **Examination** Verify **Exam Type** is correct in the Section. This controls the final report description.
 - c. **Exam Detail: Confirm/update**

Echo Sonographer

8. **Staff Section:** Add all staff, if someone is not utilized please highlight the line and click the X to delete. All other fields should be complete from the Tech at this point: Nuclear Tech, Stress Tech, Reading Physician, Stress Supervisor

a. Use the Type Ahead feature to find names due to large name dropdown lists.

Role	Name	Remarks
Referring Physician	Kevin Helmrick	
Stress Technician		
Nurse		
Reading Physician		

9. All data entered is automatically saved within the report

10. Data that is required is orange in color. Most are Tech Required Fields, see list at the end for physician required fields

you will need to select close exam in the verification window to exit.

11. Open Exam Info tab: It has 4 sub-forms

- Clinical Data (not required but available for us and positive statements will show on report)
- Procedure Data tech responsibility of tech, Update as needed
- Nursing Notes – Conscious Sedation/Meds/probe data, etc , such as TEE
- Medication – Detailed administration of medications used during study, such as TEE

Echo Sonographer

12. **Tech Comments** – If you need to communicate something to the physician, it will be in this area. This does not go to the final report, only internal communication.

13. **Measurements** – All Measurements taken during the study are in this area sorted by anatomy

- Most Measurements have a defined normal value and will show in color if outside the normals
- A grid with checkboxes is available in this section, some are defaulted already based on physician input, other are user driven based upon need for a specific patient encounter
 - Table - Shows in measurements table at the end of the report
 - Conclusion– Places value in the Conclusion Area
 - Findings– Add to a measurements section under each anatomy section in the body of the report

Source Of Measurement

User Defined Device/Review Station

Anatomy	Mode	Description	Value	Table	Conclusion	Findings
Left Atrium (3 items)						
Left Atrium	Undefined	LA Volume	1325 ml	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Left Atrium	Undefined	LA Volume Index	4243.0 ml/m ²	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Left Atrium	MM	LADs, MM	35 mm	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Undefined (2 items)						

14. On anatomy pages with measurement boxes, you may also right click on these to add to findings or conclusions.



15. Stress ECG Tracings and other data entered at the cart can be found in the All Studies Area. The lower section contains the report from the CASE Stress Cart.

Status	Exam Mode	Exam No.	Adm. No.	Creation Date	R	V	Confirmation Date	Name	Modality
	Aa	ECG-610	A-1829	03/30/2018 01:13 PM	1	1	03/30/2018 01:13 PM	Imported: PDF	CASE
		ECG-608	A-1829	03/30/2018 01:05 PM	1	1	03/30/2018 01:05 PM	Imported: PDF	CASE

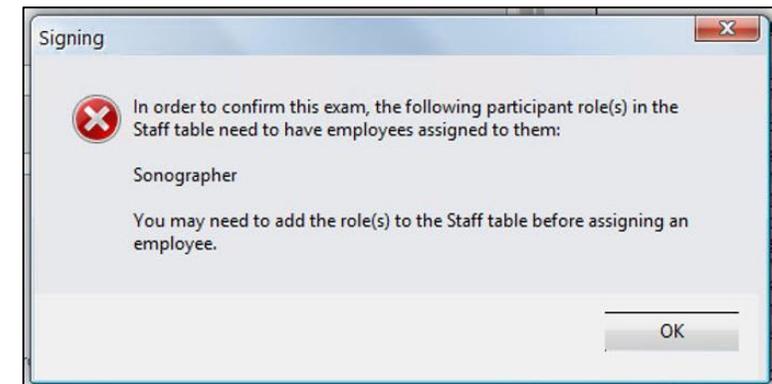
16. Stress Data will be processed from the data entered at the Stress Cart itself and be available under this tab for review and to **review/add/update** the data that is present.

- This data is dependent upon the Stress Tech/Supervisor to enter, if not the physician will need to fill in the blanks for the report.
- The data in Case Impression and Case Conclusion is greyed out as this is a read only field of data typed into the Stress Cart. It will not be on the physician report, just for information.
- Duke Treadmill Score for Exercise Stress should come from the cart
 - If it does not, or if the physician does not agree it can be updated in the section below. Then, it will reflect on the physician report as physician updated/calculated field.

Echo Sonographer

17. Stress Echo Forms contain all data from Stress Echo entered by tech and is available for further **review/add/update** to the data.
18. If you have not completed all fields, which is normal for the sonographer as some are physician fields. You will see this window, please fix the items that are required (orange fields). You can use the blue colored links to go directly to the field that needs to be addressed.
- As you complete the item it will drop off the list and when empty you can close and re-review the report and sign or use the sign button on this window
 - If the required fields are physician fields you may use the close button to close out the study
 - AUC
 - Indication/Diagnosis
19. If you do not enter all required clinical team member the Main Form under Staff. The physician will get this message

Field Name	Description	Field Location
Image Quality	Required	Main Form
AUC	Required	Main Form
HR	Required	Main Form
End	Required	Main Form
Facility Location	Required	Main Form
BP Systolic	Required	Main Form
BP Diastolic	Required	Main Form
Rhythm	Required	Main Form
Procedure Ordered	Required	Main Form
Indication/Diagnosis	Required	Main Form



Nuclear Stress Tech



1. Open/log into "Centricity Cardio Workflow",
Verify that Worklist and Filters are set appropriately.

Examination | NucMed Staff | All Participants |



2. Double click on Exam line to open Exam.

07/08/2018	7:38 AM	09/06/2017	In Progress
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3. Main Form:

- a. **Patient Section** will open. Enter Height, Weight, HR, and BP in the.
- b. **Examination** Verify **Exam Type** is correct in the Section. This controls the final report description. Note: AUC is physician entry field.
- c. **Exam Detail: Add information**
- d. Enter Indication/Diagnosis in the

4. **Staff Section: Enter Nuclear Tech, Stress Tech, Reading Physician, Stress Supervisor**

Nuclear Stress Tech

5. Use the Type Ahead feature to find names due to large name dropdown lists.
 - a. Patient Data including BP/HR/Rhythm/etc.
 - b. Examination Verify Exam Type is correct in the Section.
 - i. Note: AUC is a required physician entry field.
 - c. Exam Detail: Confirm/update
6. Select the Quick Report Icon in the main ribbon.
Select the correct report type.
7. Select the **Exam Information** tab and enter any historical patient data as needed under the Clinical Data.
8. Select the Imaging Parameters and complete required fields.

Imaging Data > Imaging Parameters

Total Counts
Peak Pixel Count (stress) [] Peak Pixel Count (rest) []

Critical Findings: Notification sent to []

Findings
Device Emory cardiac toolbox was utilized for processing
 Cedar's QSS software was utilized for processing

Procedure details [] Imaging position [] IV site []
Imaging Protocol []
Non-gated

Stress
Isotope []
Isotope dose [] Injection date [] Injection time []
Stress (min) after Injection [] Imaging time [] Inject to Image (min) []

Rest
Isotope []
Isotope dose [] Injection date [] Injection time []
Imaging time [] Inject to Image (min) []

Main Form

Exam
Date 02/13/2018 Cost Center []

Patient
Height (") [] Weight (lb) [] Height []
Weight [] BSA [] BMI []
Age 49 years
BP Systolic [] BP Diastolic [] HR []
Infection []

Examination
AUC []
Indications/Diagnosis []
Procedure Ordered [] Anatomy []
Facility Location [] Procedure Status []

Exam Details
Exam Status []
Image Quality [] Baseline Rhythm [] Teaching Case
Clinical Trial [] Consent [] IAC []

Staff
Reading Group []

Role	Name	Remarks
Referring Physician	[]	[]
Stress Technician	[]	[]
Nuclear Technologist	[]	[]
Reading Physician	[]	[]

Nuclear Stress Tech

9. Select the **Billing Icon**  in ribbon. The billing cockpit will launch. Verify code is correct, update as needed. Select by checking box, select **Export tab**  and **Accept**.

10. **Select Imaging Data>Imaging Parameters Pane:**

1. Enter all required information for Nuclear Stress Exam indicated by an Orange color

11. Select the close icon in the main ribbon  to exit the exam and return to worklist. A prompt will appear and ask if you want to change the exam status to **Ready to Review** upon exiting the examination. If you have completed the report for the Physician to review then click **Yes** and the status will change. If you have not completed the report for the Physician to review and need to add more information then click **No** and it will stay in the status of **In Progress**.

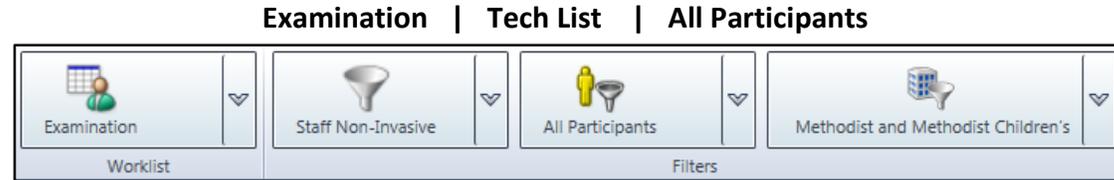
12. All data entered is automatically saved within the report.

13. Return to the **Worklist** tab to select your next patient, or you may **log out** of **CCW** by selecting the **Menu Tab** and then **Log off** at the bottom of that screen.

Stress Only Tech



1. Open/log into "Centricity Cardio Workflow",
Verify that Worklist and Filters are set appropriately.



You should see your patient with a status of In Progress

2. Double click on Exam line to open Exam.



3. The Quick Report called "Stress Only" needs to be applied, if not you can add this by selecting it under Quick Report Button in the Main Ribbon –



4. **Main Form:**

- a. **Patient Section - Confirm/update**
- b. **Examination** Verify **Exam Type** is correct in the Section. This controls the final report description.
- c. **Exam Detail: Confirm/update**
- d. Enter Indication/Diagnosis

5. **Staff Section: Ensure you list Reading Physician and yourself.**

All other fields should be complete from the Tech at this point:
Nuclear Tech, Stress Tech, Reading Physician, Stress Supervisor

Role	Name	Remarks
Referring Physician	Kevin Helmrick	
Stress Technician		
Nurse		
Reading Physician		

6. Use the Type Ahead feature to find names due to large name dropdown lists.

7. All data entered is automatically saved within the report.

8. Tech will enter all data and you will see that in the report:

a. Patient Data including BP/HR/Rhythm/etc.

9. **Tech Comments** – If the tech needs to communicate something to you it will be in this area. This does not go to the final report, only internal communication.

10. Stress Report with ECG tracings are located under All Studies Button on the Main Ribbon.



11. It will be in the lower section of "Imported" reports

Imported Documents										
Status	Exam Mode	Exam No.	Adm. No.	Creation Date	R	V	Confirmation Date	Name	Modality	
	Aa		Aa						Aa	
	ECG	ECG-730	A-2286	04/04/2018 09:55 AM	1	1	04/04/2018 09:55 AM	Imported: PDF	CASE	

12. Double click to open in PDF – You can leave open/move to the other screen/ or view and close.

Stress Only Tech

13. **Stress ECG Results** - Stress Data will be processed from the data entered at the Stress Cart itself and be available under this tab for review and to **review/add/update** the data that is present.

- a. This data is dependent upon the Stress Tech/Supervisor to enter, if not the physician will need to fill in the blanks for the report.
- b. The data in Case Impression and Case Conclusion is greyed out as this is a read only field of data typed into the Stress Cart. It will not be on the physician report, just for information.
- c. Duke Treadmill Score for Exercise Stress should come from the cart
 - i. If it does not, or if the physician does not agree it can be updated in the section below. Then, it will reflect on the physician report as physician updated/calculated field.

14. If you see this window, please fix the items that are required (orange fields). You can use the blue colored links to go directly to the field that needs to be addressed.

- a. As you complete the item it will drop off the list and when empty you can close and re-review the report and sign or use the sign button on this window

NIPV Sonographer



1. Open/log into "Centricity Cardio Workflow"
Physician Filters should be set as seen below:

Examination | NIPV Staff | Current User | Your organization



You should see your patient with a status of In Progress.

2. Double click on Exam line to open Exam.

07/08/2018	7:38 AM	09/06/2017	In Progress
------------	---------	------------	-------------
3. The system will automatically open the image set on the other monitor. If using a single monitor, you will need to toggle back and forth.
4. **Main Form:**
Patient Section - Update
Select Report Type from drop down menu Exam Detail: Confirm/update
5. Tech will enter all the data in the report:
 - a. Patient Data including BP/HR/Rhythm/etc.
 - b. **Examination** Verify **Exam Type** is correct in the Section.
 - i. Note: AUC is a required physician entry field.
 - c. **Exam Detail: Confirm/update**

6. **Staff Section:** Add all staff, if someone is not utilized please highlight the line and click the X to delete. All other fields should be complete from the Tech at this point: Nuclear Tech, Stress Tech, Reading Physician, Stress Supervisor
- Use the Type Ahead feature to find names due to large name dropdown lists.

Role	Name	Remarks
Referring Physician		
Sonographer		
Reading Physician	Matthew Fortier	

All Data entered is automatically saved within the report

7. Data that is required is orange in color. Most are Tech Required Fields, see list at the end for physician required fields you will need to select close exam in the verification window to exit.
8. Open **Exam Info** tab: It has 4 sub-forms
- Clinical Data (not required but available for us and positive statements will show on report)
 - Procedure Data tech responsibility of tech, **Update as needed**
 - Nursing Notes – Conscious Sedation/Meds/probe data, etc , such as TEE
 - Medication – Detailed administration of medications used during study

NIPV Sonographer

9. Tech Comments – If you need to communicate something to the physician it will be in this area. This does not go to the final report, only internal communication.

10. If you have not completed all fields, which is normal for the sonographer as some are physician fields. You will see this window, please fix the items that are required (orange fields). You can use the blue colored links to go directly to the field that needs to be addressed.

- a. As you complete the item it will drop off the list and when empty you can close and re-review the report and sign or use the sign button on this window
- b. If the required fields are physician fields you may use the close button to close out the study
 - i. AUC
 - ii. Indication/Diagnosis

11. If you do not enter all required clinical team member the Main Form under Staff. The physician will get a message to complete it prior to signing.

12. When you close the exam, it will prompt you to change the status to Ready for Review. This will add it to the physician worklist.

CCW/UV Login and Display Report and Image

Login to CCW/Go to worklist



CCW will open to worklist by default showing patient studies assigned to you
Double click the study to view

In-use	Unregistered	Conflict	Exam Date	Exam Start	Exam Status	Pat. No.	Last Name	First Name	EOS	Gender	Exam Mode	Read Phys	Procedure description on study level
			05/08/2018	10:08 AM	Ready For Review	137123	TEST	BETH	08/08/1988 F	NUC	Chadley Franklin, M.D.	Chadley Franklin, M.D.	
			05/08/2018	1:09 PM	Ready For Review	137123	TEST	BETH	08/08/1988 F	ECHO	Chadley Franklin, M.D.	Chadley Franklin, M.D.	
			05/01/2018	12:11 PM	Ready For Review	900148756	DOOLEY	DIANE	01/09/1940 F	NPV	Chadley Franklin, M.D.	CARDOTD	
			04/10/2018	8:53 AM	Ready For Review	901380138	HUTTO	DAVID	04/25/1962 M	NUC	Chadley Franklin, M.D.	SM SPECT Heart Rest/Stress Service	
			02/02/2018	3:16 PM	Ready For Review	137123	TEST	BETH	08/08/1988 F	ECHO	Chadley Franklin, M.D.	ECHO	
			05/19/2018	12:28 PM	Ready For Review	901208709	RODRIGUEZ DE GARCIA MARGARITA	90/10/1946 F	ECHO	Chadley Franklin, M.D.	ECHO	Chadley Franklin, M.D.	ECHO
			05/17/2018	10:24 AM	Ready For Review	901721217	KOJUDS	JOHN	01/28/1928 M	ECHO	Chadley Franklin, M.D.	ECHO	
			05/10/2018	12:53 PM	Ready For Review	137123	TEST	Chad	01/01/2000 M	ECHO	Chadley Franklin, M.D.	SM SPECT Heart Stress/Rest Pharmacologic	

The physician report will launch(CCW) as well as that patient's imaging study (UV/TomTec)

1. For Echo, the system will launch you direct to the Echo Main Viewer (Image-Com)

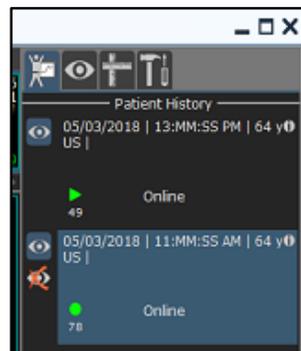
The Image-Com/UV-TomTec viewer is dedicated to Echo mode and will show only relevant prior Echo Studies in the Patient History on the right side of the screen

2.To review the Primary study associated with the study

- Default view is 4-Up
- Change to 1-Up by double clicking on a single frame
 - Return to 4-Up by double clicking the image frame again

3.Comparison mode is set by default

- Choose 2x1 hanging protocol (prior to loading any historical studies)
- Click any study on the patient history list on the right
- That study will load to the top in thumbnail view (left to right)
- In 2-up or 4-up view – drag and drop the thumbnail to a frame
- The comparison will now display in that frame



4. View Historical study in Full View (Primary View)

- Click on the Eyeball only in the patient history section on the right side of the screen
- A notification window will remind you this is not the study you have open in CCW for reporting – any measurements performed, etc. will not be sent to CCW Report
- Navigate as you would with the same onscreen controls as any other study in the Primary View

Using Patient Tab / Search

Echo Sonographer

Nuclear Stress Tech

Stress Only Tech

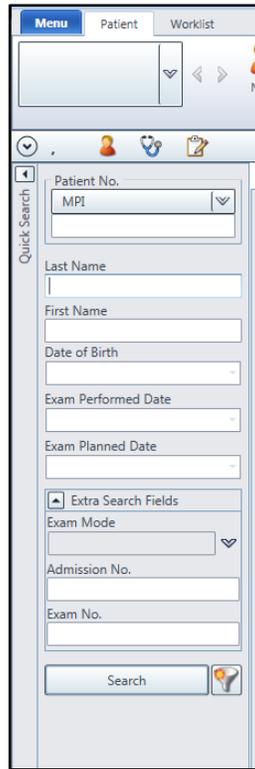
NIPV Sonographer

Universal Viewer for
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Universal Viewer for
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If you click on patient in the top ribbon, then you can search for any patient in the system with a report. If you do not find your patient, please use How to Search the Images Only
Enter patient information that you know and click search

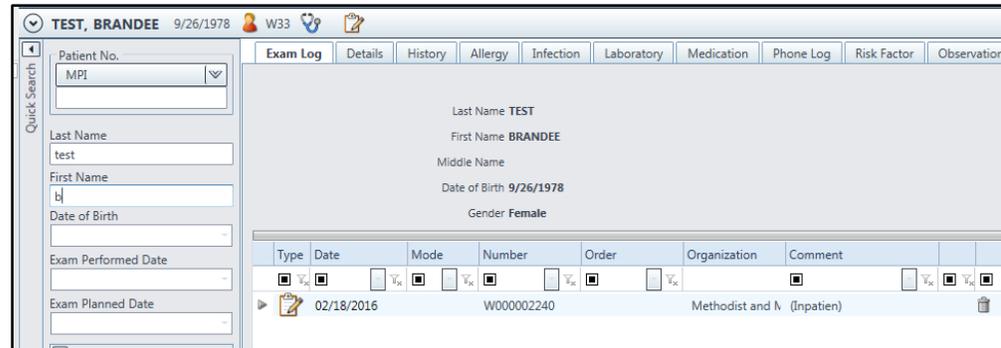
Select the patient

Patient No.	Last Name	First Name	Date of Birth	Gender	Linked Organizations
W10171	TEST	BB	05/01/2017	Male	Methodist and Methodist Children's
TST123	TEST	BETH	08/08/1988	Female	Methodist and Methodist Children's, Te
W1073	TEST	BLUE	01/01/1950	Male	Methodist and Methodist Children's
W33	TEST	BRANDEE	09/26/1978	Female	Methodist and Methodist Children's, N
W4088	TEST	BRICE	01/01/1956	Male	Methodist and Methodist Children's

The patient will open showing all patient's studies in CCW

Double click the study to view

The physician report will launch(CCW) as well as that patient's imaging study (UV/TomTec)



How to View / Print Confirmed (Historical) Reports

To print a completed report, or search for imported reports click the **All Studies** tab.

Type	Date	Mode	Number	Order	Organization	Comment
CATH					Methodist and N	
ECHO					Methodist and N	ECHO_MHM
ECHO	06/29/2018	NIPV	NIPV-172		Methodist and N	

Double Click the report you wish to print and use the print button.

Status	Exam Mode	Exam No.	Adm. No.	Creation Date	R	V	Confirmation Date	Exam	Template
	NIPV	NIPV-150	W000000	06/29/2018 09:54 AM	1	1	06/29/2018 09:54 AM		Exception I
	ECHO	ECHO-139	W000052	04/24/2018 09:27 AM	1	1	04/24/2018 09:27 AM	ECHO-COMP_MHM,	MHS Adult

Exam No. ECHO-139, Report 1.1 [read-only]

METHODIST HOSPITAL
"Serving Humanity to Honor God"
www.SAHealth.com

Methodist Heart Hospital
7700 Floyd Curl Drive
San Antonio, Texas 78229
210-575-4000

View All Patient Studies

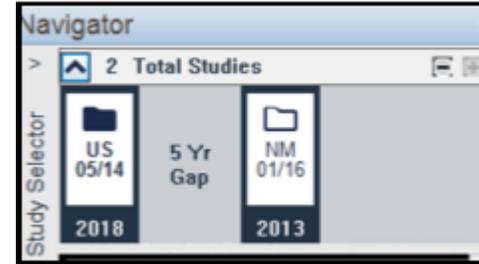
Echo Sonographer

Click to open Navigator on the Upper Left Ribbon
In the upper left corner, you will now see a list of all studies known for this patient



Nuclear Stress Tech

Not just the Echo (US) but all modalities
This Icon is available in UV or TomTec Base Viewers



NIPV Sonographer

Click once on a prior to study and wait for it to load the thumbnails down the left side of the screen
(note Image-Com/TomTec is still in the background)



Universal Viewer for
Cardiologist

Universal Viewer for
Non-Reporting Physicians
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View All Patient Studies

Echo Sonographer

Nuclear Stress Tech

Stress Only Tech

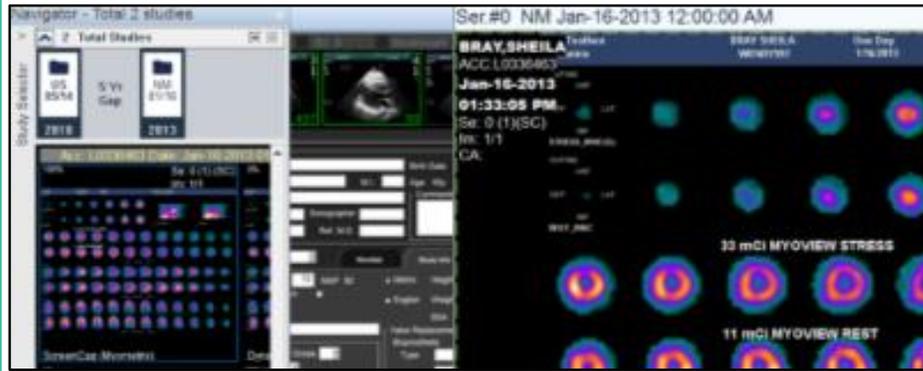
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Double Click the first thumbnail and it will open in a window on top of the UV-TomTec Viewer in background and new window you can expand or move to your other monitor.

You can make this new window full screen/drag it to another monitor/ or flip back and forth if you only have a single monitor

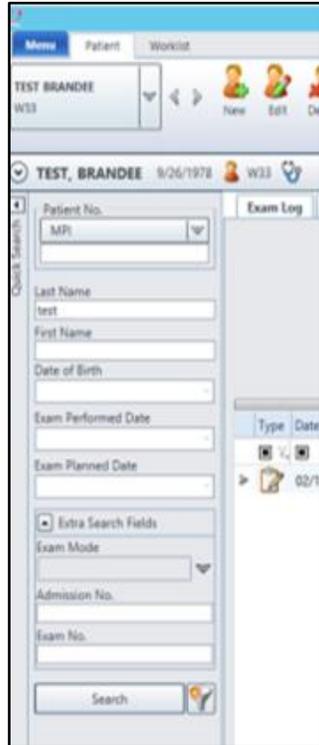
Use the forward/back buttons in that window move through the study.



Close the open windows and return to Image-com/TomTec and click the eyeball on the study that matches the one you are reading and complete the report in CCW.

How to Search the Imaging System Directly

From the CCW Patient Tab use the Search for Patient Images Button to search for any patient in the imaging system with or without a report in CCW

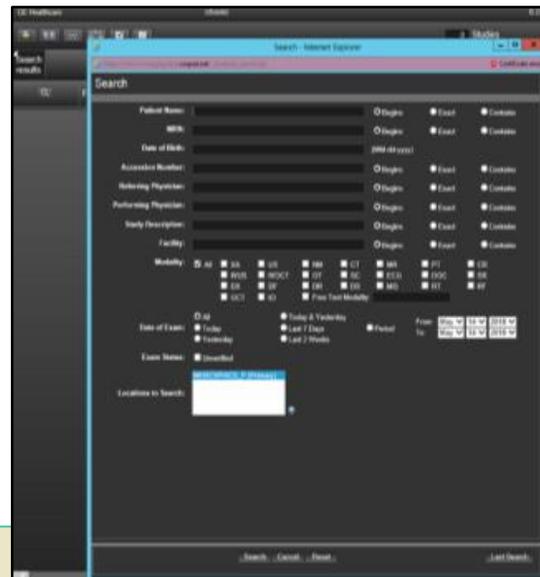


It will open the navigator, such that, you can select search criteria by selecting the Magnifying Glass

Name is entered [Lastname]^[Firstname]

If Last name only used with DOB or MRN it will not require the special character.

If the search is too broad you will need to narrow the search criteria



Example: All images for 10 years for last name Smith will result in **Query too General Error.**

Search for 10 years for Smith with DOB of 10-20-50 will likely result in finding the patient's records.

How to move through a study in UV / TomTec

Many of the Icons are the same in both viewers, but may be in different locations depending on your view

Universal Viewer



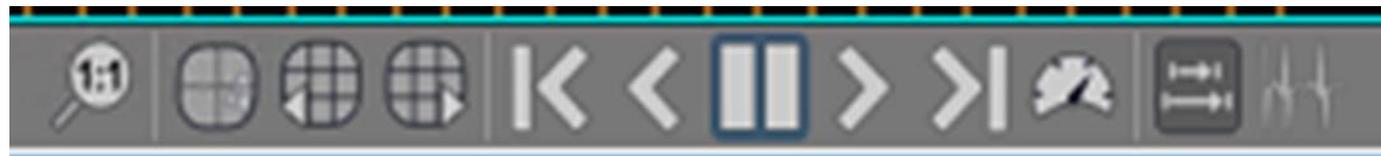
| Prior Page | Active Frame Controls | Next page | Toggle Direction | Speed
| Prior | Pause | Next |

UV Multipage View additional thumbnail per active window



| Prior Series | Auto Scoll | Next Series | View FOV | Sync | Swap Series

TomTec Viewer



Pixel 1:1 | View | Prior Page | Next page | Active Image controls by Frame | Speed | Synch | Border Control
| First | Prior | Pause | Next | Last |

Universal Viewer Non- Reporting Physicians

Task	Steps
Launch Centricity Universal Viewer	<ol style="list-style-type: none"> 1) Open Microsoft Internet Explorer to your Centricity Universal Viewer web site. 2) Answer Yes to security questions. 3) If necessary, click the pop-up bar near the Internet Explorer bar to allow ActiveX controls
Log in	<ol style="list-style-type: none"> 1) When the login screen appears, enter your case sensitive user name and password. 2) Click Login or press Enter.
Quick Search on the Study List	<ol style="list-style-type: none"> 1) On the far left of the Study List window, select Patient Name, MRN /Patient ID, or Accession # from the drop down list. 2) Enter the search criterion. NOTE Search for MRN/Patient ID and Accession # by entering an exact match, or for Patient Name using the "Begins" criterion by entering at least the first two characters of the patient's last name. 3) Press Enter or click Search  to execute the search.
Search for a Study	<ul style="list-style-type: none"> • Click a Study List tab. • Click Search  on the toolbar. • Enter the criteria for your search and click Search.
Save a New Study List	<ol style="list-style-type: none"> 1) Right-click the Search Results tab and select Save Search As from the menu. 2) Enter a unique name for the new tab. 3) Click OK.
Open a Study	Click anywhere in the study row. The study displays in the viewer.
Rearrange Displayed Series or Display a Series Not Loaded	<ul style="list-style-type: none"> • To arrange series within the Navigator, click and drag the thumbnail to a different location in the Navigator. • Use the Series Selector to display the series in the Active Series window.

Universal Viewer Non- Reporting Physicians

Task	Steps
Page through Series	<p>Click a series to make it active and then:</p> <ul style="list-style-type: none"> • Scroll using the mouse wheel. • Hold down the left mouse button and drag the mouse up or down. • Click the Up and Down Arrow keys or Page Up/Page Down keys.
Edit Layout Grid	<ol style="list-style-type: none"> 1) Click the Edit Grid icon  on the toolbar. 2) Select a grid layout from the drop-down menu.
Adjust the Window/Level (W/L)	<ul style="list-style-type: none"> • Click  W/L on the toolbar. In the image, click the left mouse button and drag the pointer up or down. • Click the Present Window item and select one of the available definitions for this study. • Right-click anywhere in the image to display a floating menu.
Access Other Features	<ul style="list-style-type: none"> • Use the <i>Main Menu</i> or toolbar. • Right-click to display the floating menu. • Hover over any button or icon to display the tooltip that defines its function.
Access Online Help	<ul style="list-style-type: none"> • From the Study List window, click Help, or • From the Viewer window, select Display Help Page from the Main Menu Help option.
Close the Study	<ul style="list-style-type: none"> • Click Done  in the toolbar to perform the default operations and close the study. • To override the default settings for Done without changing it, click the down arrow next to Done to display the drop-down menu and make a selection.
End Your Session	<ul style="list-style-type: none"> • Click the logout icon from the Study List  .

Universal Viewer for
Cardiologist

Universal Viewer for
Non-Reporting Physicians
(PedEcho, Cath, CV Surgeons)

Printing Reports from
Centricity Cardio Workflow

For Questions contact
210-575-0660

To Access Commands from the Study List Context Menu

1. In the Study List, position the mouse in the row of the desired study and right-click. This displays the context menu. The commands available depend upon your system configuration and user account privileges.
 - Note:** Any commands you select in the menu applies to all selected studies. To perform the menu action on multiple studies, select the check boxes to the left of each study, and then right-click to see the menu.
2. Click the menu item to execute the command.

Study List Commands

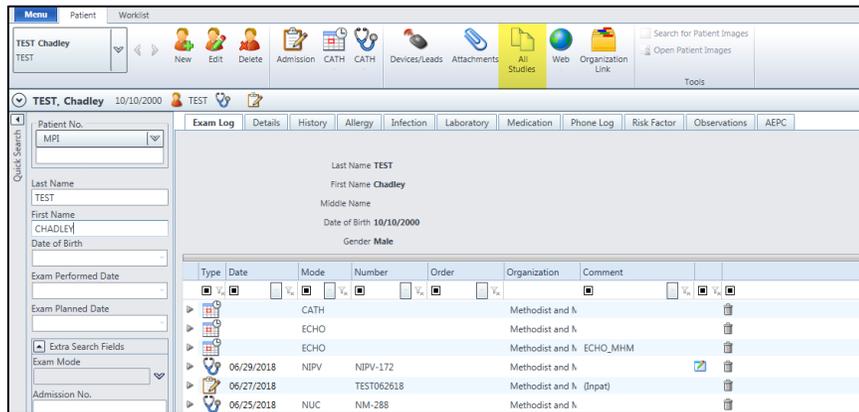
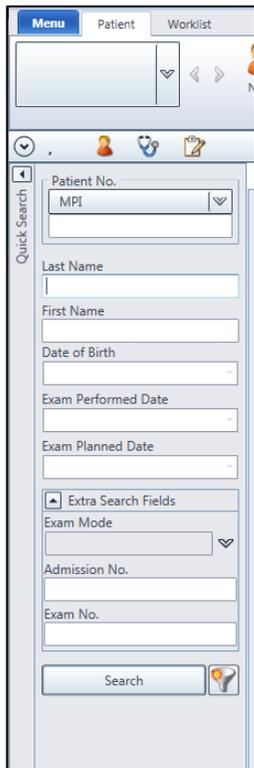
Note Some of the commands may not be available, depending upon your configuration.

Command	Description
Select All	Select all studies on the page.
De-select All	Clear all selections.
View Selected Studies	Load images in the selected study (or studies) into the Image Viewer.
View Selected Studies for Conference	Open studies with saved presentation states and layout information for presenting studies at conferences.
Compare Selected Studies	Loads the selected studies into the Image Viewer for comparison, two at a time.
All Studies for Selected MRN	Displays all the studies with the same Medical Record Number (MRN), which is useful for comparing or viewing all studies for a particular patient. If more than one MRN is selected, all the studies for all the selected MRNs are displayed.
View or Enter Report/Note	View the existing note(s) or report(s) attached to each selected study. From the report/note view, authorized users can add a note or report to the study.
Show Series List	Display a list of series contained in the study. Includes number of images, modality, and other information.
Show Thumbnails	Displays the thumbnails contained in each series.
View Audit Trail	Display full details about who accessed the study, when, and what operations they performed on the study.

Printing Reports from CCW



Open/log into “Centricity Cardio Workflow”,
Switch to **Patient** Tab and enter patient information that you know and click search



To print a completed report, or search for imported reports click the **All Studies** Tab.

Double click the report you wish to print and use the print button

