

Mammography Hanging Protocols

This guide outlines the 7 steps to create and save the hanging protocols for Mammography.

Rule of thumb to remember ... <u>Split- Drag- Save</u>

7 Steps to Hanging Protocols

• Prerequisite: "<u>Use Custom Mammography Layout</u>" must be activated.

- I. For directions please review page 5.
- 1. To launch the Opal Viewer
 - a. Select a patient with a MG study from the Opal worklist and left click open

OR double left click a patient to launch the Opal Viewer

2. Select a matrix layout from the Viewer toolbar. (Figure 1)





- 3. Select Image to drag into the Opal Viewer Image Window (Figures 4-5)
- Select the save button (Figures 2-3)





 Create a naming label for set that was created for the hanging protocol. (Figures 4)







6. Use the [-] keys to cycle through the DM layouts to view hanging protocol sets





Please note: Figure 4-5 settings are based on using the option "Use 2+ years old prior" as well as having the option "Show DM Tool" activated and using a single monitor.





- Please note: Figure 6 settings are based on using the option "Use 2+ years old prior" as well as having the option "Show DM Tool" activated and using a *dual monitor*
- 7. Modify hanging protocol if needed.
 - a. Select the DM Manger from either the DM Manager Toolbar (Figure 7) or by selecting the DM on the toolbar(Figure 8)







- b. Highlight protocol set, right click to activate drop down menu.
 - i. **Display:** will display the set highlighted (same as double click)
 - ii. Delete: will delete the set
 - iii. Detail: allows name to be edited for the hanging protocol set

Prerequisite

To activate - <u>Use Custom Mammography Layout</u>

- 1. Enter the Opal Image Viewer Module by double clicking any study from the worklist. From here, you have the ability to change a variety of settings through the user SETTINGS option.
- 2. Click the Viztek Icon to activate the main menu.

- Click Settings >> Edit
- Select the Mammography Options Tab
- Select the option *Use Custom Mammography Layout*
- Left click Save.



