

Updating User Preferences for Quantra 2.2

This addendum applies to SecurView® versions 10.1.2 and earlier. Place this document with your *SecurView DX/RT Workstation User Guide* for future reference.

The procedure changes the User Preferences of a Radiologist/Technologist user to display results from the Quantra™ application version 2.2 correctly.



Note

Repeat the following procedure for each Radiologist and/or Technologist user. Perform the procedure also when new users are added. It is the responsibility of the facility to make sure that this procedure is performed.

1. In the SecurView login window, enter the username and password associated with your Radiologist/Technologist user account, then select **Login**.
2. On the SecurView startup screen, select **Administration**.
3. Select **User Preferences**. Then select **Tools and Overlays**.
4. Under 'CAD Display', select **Configure...** to display the CAD Display Configuration window.
5. Select **Hologic Imaging Biomarkers**.
6. In the 'Quantra' section, uncheck the check boxes for rows 1–7 (Vd, Vb, Vbd, Vd-score, Vbd-score, Abd, and qDC). Select only the check box for row 8 (QDC), similar to the following example.

CAD Mark Info / R2 LesionMetrics™		Hologic Imaging Biomarkers	
Quantra			
	Display	Abbreviation	Name
1	<input type="checkbox"/>	Vd	Volume of dense tissue
2	<input type="checkbox"/>	Vb	Volume of breast
3	<input type="checkbox"/>	Vbd	Volumetric breast density
4	<input type="checkbox"/>	Vd-score	Volume of dense tissue reference score
5	<input type="checkbox"/>	Vbd-score	Volumetric breast density reference score
6	<input type="checkbox"/>	Abd	Area breast density
7	<input type="checkbox"/>	qDC	Quantra Breast Density Category - numerical
8	<input checked="" type="checkbox"/>	QDC	Quantra Breast Density Category

Figure 1: Hologic Imaging Biomarkers, Quantra Section

7. In the 'Display by Default' drop-down list, select 'Per Subject'.



Figure 2: "Display by Default" Selection

8. Select **OK** to close the window. Then select **Apply** (at the lower right corner of the screen) to save your changes.

When you next display Hologic Imaging Biomarkers results, Quantra results are displayed as shown in the following example, with per-subject results shown by default.

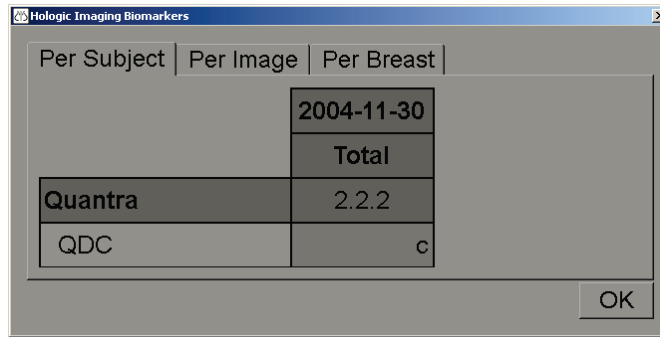


Figure 3: Hologic Imaging Biomarkers, Quantra "Per Subject" Section



Note

Quantra version 2.2 provides only the QDC Quantra Breast Density Category results. For more information, see the *Understanding Quantra 2.2 User Guide* and *Quantra 2.2.2 Release Notes*.
