


How to Add a New Color Stripe to Corridor4DM

Corridor4DM uses the Colorbar Preferences page to register the list of system colorbars to be used in the Corridor4DM application. This list enables the user to choose the colorbars that are to be included in the colorbar pulldown selection menus.

NOTE: Certain colorbars with discrete color ranges can accentuate the count differences in an image giving false impressions of abnormal differences in regional myocardial activity.

To add a new color stripe to Corridor4DM perform the following steps:

STEP 1: Open the Preferences Dialog

Click the  button from the Corridor4DM application button panel (lower left strip of button). This will present the Preferences Dialog (c.f Figure 1) for step 2.

STEP 2: Select the Colorbar Page

Click the **Colorbars** tab which provides the form to modify the Colorbar list as shown in Figure 2.

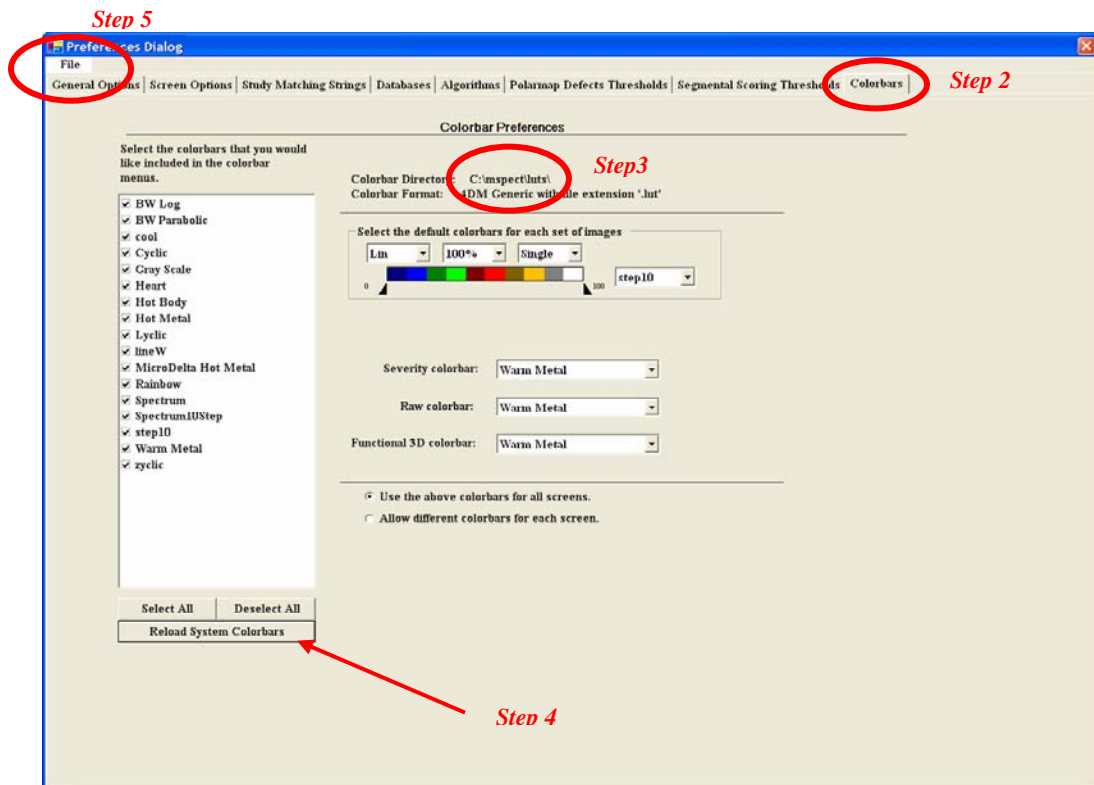


Figure 2. Colorbar Option Page from Preferences Dialog

STEP 3: Place Color Stripe File in Colorbar Directory

Note the Colorbar Directory from the form, and copy the file containing the new colorbar stripe to the directory listed in the “Colorbar Directory” (in this example “C:\mspect\luts).

STEP 4: Reload the Colorbar List

Click the **Reload System Colorbars** button. Selecting this button will prompt Corridor4DM to query a list of all available colorbars on the system. This button will register into Corridor4DM any new colorbars that have been added to the system. The names of the new colorbars will appear in the list box.

STEP 5: Save the New List

Save this setting as a default setting by selecting **Save** from the **File** menu. Click “OK” on the confirmation message.

STEP 6: Verify

Return to Corridor4DM, and verify that the new colorbar is present in the colorbar selection menu in the Colorbar Control Panel.