

How can I change the views or customize a Topography map on my ATLAS 9000?

ZEISS Quick Help: ATLAS® 9000

You can view and customize a topography map by opening a test scan on your ATLAS 9000. This will allow you to see options for adjusting your desired report output. The ATLAS topographer has the ability to provide a large array of data reports. These reports can be customized in a wide variety of ways, tailored to the varying requirements of each practice and their specialty.

To customize a topography map

1. Start by logging into the ATLAS software.
2. Find a test scan in your patient database (*Figure 1*). Opening a test scan will allow you to see the changes you are making and adjust the map to your desired report output.

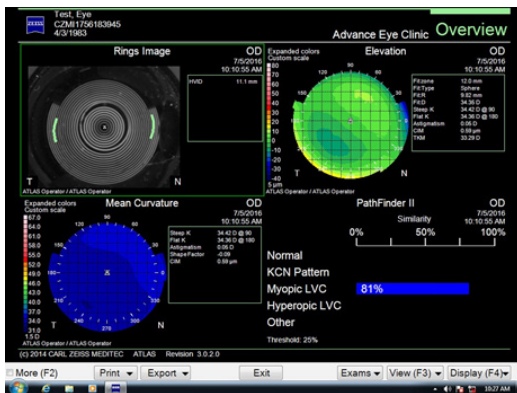


Figure 1

3. Press the **F2** button on your keyboard. This will expand your window to view the customization menu (*Figure 2*). Select **Edit Parameter Sets** to reveal the Parameter Set screen (*Figure 3*). Select **New**, create and type in a name that describes this custom view for the new report output. Click **OK** to return to the customization menu and customize your topography report.

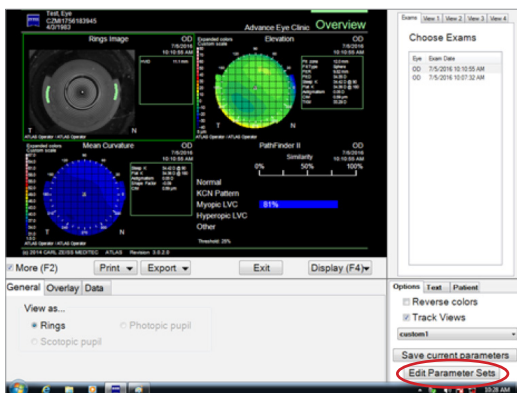


Figure 2

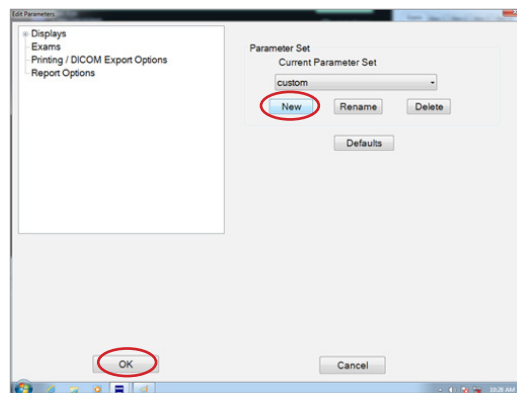


Figure 3



To change views

1. Press the **Display** button and select the desired clinical view from the drop down menu (Figure 4).
 - The overview map has quadrants and each quadrant view can be customized with unique display parameters. For example, when quadrant 1 (top left) is selected (a green border highlight will appear).
 - When you click on a particular view on the map, the corresponding tab view will become active and show a list of reports that can be selected. (Figure 5)
2. Once you have chosen your desired views for the report, click **Save Current Parameters** located in the lower right corner of the screen.
 - You can now use this report when you capture your next image. Consult your local ZEISS Clinical Applications Specialist for information on specific maps for clinical diagnosis.

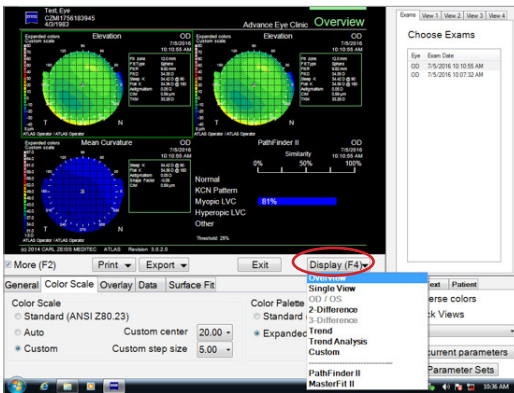


Figure 4

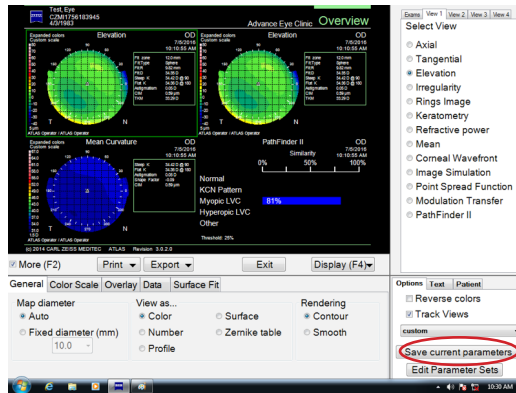


Figure 5

Refer to the ATLAS 9000 user manual *Instructions for Use* for safe and effective operation of the instrument.



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