NeuroQ Compare

☑ Purpose

This quick step provides an optimal workflow scenario. Please keep in mind this application has additional workflow steps and functionality, which are detailed in the *Instructions for Use*.
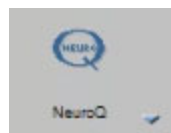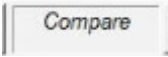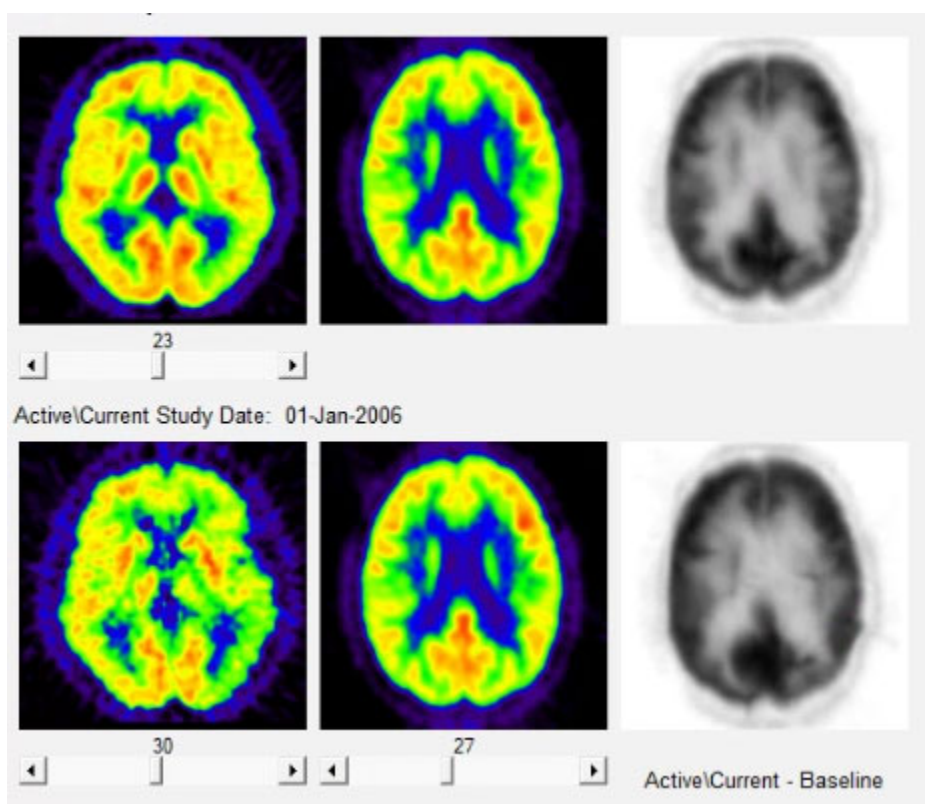
◔ Before you begin

Identify the type of images that contain two studies for comparison.

Workflow

To view PET/CT or PET/MR Fusion:

1. Select two NeuroQ processed studies with 10 iterations, and click (**NeuroQ**).

2. Select the **Compare** button on the top toolbar.

3. From here, use the middle slider bar in the middle row to step through the planes. The **Difference** image shows the regions in which there is at least a one standard deviation difference between the original and recent study. This analysis is performed for both the regions and clusters and shown in the two tables.

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