1. From the Patient Browser, load an appropriate Calcium Scoring data set into the Calcium Scoring application.

2. Structures >130 HU in density will be highlighted pink. Scroll through the images to screen for densities in the coronary arteries. Pan, zoom, and window as necessary.

3. Enable the “Pick Lesion” icon to open the Artery Labels palette.

4. Scroll through the axial images in segment 1. Use the appropriate label in the Artery Labels palette to mark plaques in the coronary arteries.

5. Continue through the entire data set marking all lesions in the coronary arteries. Change labels in the Artery Labels palette as necessary.

6. Calcium Scoring results will be displayed in segment 4.

7. Right-click on an available filming placeholder to copy the active segment image to the report.

8. Select the “Report Wizard” icon to enter additional patient information and to generate a report.