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This Quick Reference Guide (QRG) will demonstrate how to Complete the Card Spect 4DM Phys Workflow.

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## Complete the Card SPECT 4DM Phys Workflow

➤ From the Text area screen of a study:

**STEP 1:** Click the **Image area** icon.



- The Image area screen displays.

**NOTE:** The system may automatically launch in 4DM; if so, skip to Step 6. If 4DM does not launch automatically, navigate there using the Hanging Protocols icon.

**STEP 2:** Click the **Hanging protocols** icon.



- The Hanging protocols window displays.

**STEP 3:** Click the **Down Arrow** icon in the second field.

**STEP 4:** Click NM (Nuclear Medicine).

**STEP 5:** Click **4DM**.

- The system displays in 4DM.

**NOTE:** The 4DM system is designed to perform its own manipulations and is often very accurate, requiring very little manual work to fix the images.

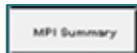
**STEP 6:** Click the **Polar Maps** tab.



- The area for calculating severity of defects displays.

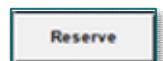
**STEP 7:** Perform any edits or adjustments, as needed.

**STEP 8:** Click the **MPI Summary** tab.



- The screen provides a live display of the series slices with all the polar maps severity defects, as well as the calculated EF Curve.

**NOTE:** If this is a PET CT, click the **Reserve** tab, then review or adjust that section's post-processing.

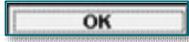


**STEP 9:** Click the **Save** tab.



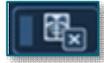
- The Save Data Status window displays.
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**STEP 10:** Click **OK**.



- The saved documentation transfers to the Ascend report.

**STEP 11:** Click the **Clear Image** icon.



**NOTE:** At this point navigate to the Ascend report to sign it.