👁 **Preview Survey - "Image Fusion (MR, PET, etc) Evaluation"**

Image Fusion (MR, PET, etc) Evaluation

1 Please assign each task a score of Satisfactory or Unsatisfactory.

Unsatisfactory in any essential task constitutes competency failure.

The student will repeat the competency at a later date.

▸ Response Required

	Unsatisfactory	Satisfactory	N/A
Imports the secondary data set in preparation for accurate image registration with the primary image set.	○	○	○

Additional Comments

| **Reviews the anatomy on the image sets and seeks input from the physician and/or patient history to accurately identify the primary area of concern.** | ○ | ○ | ○ |

Additional Comments

| **Identifies the correct features on the corresponding images to assist with the image fusion process (e.g. tumor mass, bony anatomy, etc.).** | ○ | ○ | ○ |

Additional Comments

| **Closely aligns the target anatomy on the image sets in all 3 planes (applying correct directional alignment to include up, down, left, right and rotation)** | ○ | ○ | ○ |

Additional Comments

| **Fuses the two image sets using the software tools provided to obtain a reliable rigid registration.** | ○ | ○ | ○ |

Additional Comments			
Evaluates the final image registration to assure appropriate matching and orientation of the area of interest.	◯	◯	◯

Additional Comments

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2 Overall rating:

Fail	Pass	N/A
◯	◯	◯

If applicable, please specify reason for failure

✓ PREVIEW ONLY