**Question 1:**

The first step in the physiology workflow is:

Answer: C. Power System on (Connect AO/ECG cables from the mobile S5/CORE to the Tram/hemodynamic monitor

**Question 2:**

After powering on the system, the next step in the physiology workflow is:

Answer: A. Enter patient information on the IVUS screen

**Question 3:**

You must select iFR Modality before you select FFR Modality from the Select Mode icon.

Answer: False

**Question 4:**

After which step do you open and remove wire from the package?

Answer: A. Select iFR Modality

**Question 5:**

You have to flush the wire in the loop before plugging the wire into pimmette and waiting for zero.

Answer: True

**Question 6:**

Of the following steps, which should be done last:

Answer: B. Normalize

**Question 7:**

After you normalize, which of the following would be the next step?

Answer: Confirm normalization and advance wire distal to the lesion

**Question 8:**

After you record/measure, view results.

Answer: True

**Question 9:**

When a physician asks to compare to FFR, you would:

Answer: Select FFR Modality

**Question 10:**

Administer hyperemic agent, record/measure and the final step in the workflow process is to compare and confirm results.

Answer: True