**

**CHECKS Post-Test**

1) If CHECKS is requesting that I input a sensor glucose (SG) but I do not have one, what should I enter into that field?

1. Leave the field blank
2. Enter “Do not have one”
3. Enter “NA”

2) For which of the following reasons should I click the “Suspend Protocol” function of CHECKS?

1. I have been asked to attend a 1 hour presentation on a new device to be used on the unit and my patient is being covered by another nurse
2. My patient will be leaving the unit temporarily for an angiogram that is anticipated to require 2-3 hours

3) How long do I have to correct a value I input into CHECKS (e.g., sensor glucose)?

1. 2 minutes
2. 5 minutes
3. 10 minutes

(continue to next page)

4) If the continuous glucose monitor alarms for a “low blood glucose” before your next sensor entry is due, what should you do?

1. Click the comment button in CHECKS and write that the glucose monitor was alarming
2. Page the Study Coordinator
3. Click the early sensor button in CHECKS and enter the sensor glucose, then follow the CHECKS algorithm’s next recommendation
4. Wait until the next sensor glucose entry is due and be sure to enter the value on time

Nurse trainee \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Study staff assessing this nurse has passed post-test \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_