

OraQuick® HCV Product Information Open Book Quiz

Name: _____ Date: _____

Score: _____ Trainer/Tester: _____

Select the best response for statements 1 through 6:

- 1. The complete storage temperature range of the OraQuick® HCV Test Kit is**
(a) 2–8°C; 36–46°F (b) 2–30°C; 36–86°F
(c) comfortable room temperature - 15°–37°C; 59°–99°F
- 2. The complete storage temperature range of the OraQuick® HCV Kit Controls is**
(a) 2–8°C; 36–46°F (b) 2–30°C; 36–86°F
(c) comfortable room temperature - 15°–37°C; 59°–99°F
- 3. The acceptable temperature range for performing OraQuick® HCV Test is**
(a) 2–8°C; 36–46°F (b) 2–37°C; 35–99°F
(c) comfortable room temperature - 15°–37°C; 59°–99°F
- 4. According to the manufacturer’s instructions, the acceptable time to read the OraQuick® HCV Test Device result is**
(a) 10 to 30 minutes
(b) 20 to 40 minutes
(c) 20 to 80 minutes
(d) 10 to 60 minutes
- 5. The three possible OraQuick® HCV Test Device result outcomes are**
(a) reactive, non-reactive, borderline
(b) reactive, non-reactive, inconclusive
(c) reactive, non-reactive, weakly reactive
(d) reactive, non-reactive, invalid
- 6. The blood-filled Specimen Collection Loop**
(a) should be rapidly dipped in the Developer Solution Vial and discarded
(b) should be stirred in the Developer Solution Vial and then discarded
(c) can be left in the Developer Solution Vial for up to 10 minutes and discarded
(d) should be stirred in the Developer Solution Vial and then saved until the test is complete

Select True or False for Statements 7 – 16:

7. When conducting an OraQuick® HCV Test Control, if the positive and/or negative control does not give the correct result(s), clients can still be tested with the OraQuick® HCV Kits.

True False

8. If the absorbent packet is not present when opening the OraQuick® HCV pouch, the pouch contents should be allowed to remain open for 5 – 10 minutes before using.

True False

9. The 2 holes in the back of the OraQuick® HCV Test Device must be covered after placing the device into the Developer Solution Vial.

True False

10. The built-in procedural control in the OraQuick® HCV Test Device is intended to confirm that that the patient sample has moved past the Test (T) area.

True False

11. The Developer Solution Vial must turn pink after adding the fingerstick whole blood sample.

True False

12. The OraQuick® HCV Test Device should not be removed from the Developer Solution Vial before reading the Test result.

True False

13. The first drop of blood from a fingerstick can be use to perform the OraQuick® HCV test.

True False

14. An OraQuick® HCV reactive test result is interpreted as positive test for the presence of HCV antibodies.

True False

15. OraQuick® HCV is currently approved for use in the U.S. with fingerstick whole blood specimens *only*.

True False

