Circle the correct answer

This quiz is an educational tool intended to assist facilities in evaluating their operators' understanding of the AdenoPlus procedure. This quiz is not intended to be used as sole evidence of operator training or competency. Facilities are responsible for ensuring the quality of the testing performed by their operators. When testing controls or patient specimens, follow the current Package Insert instructions.

1. How often does the manufacturer recommend that AdenoPlus external controls be run?
   a) Once with each new lot number
   b) Once with each new shipment received
   c) Once by each new untrained operator
   d) All of the above

2. What shows in the result window of an unused test?
   a) Two faint orange lines
   b) One blue control line
   c) One blue control line and one red result line
   d) The result window is completely white (no lines)

3. At what temperature do the kits need to be stored?
   a) 2°C to 8°C
   b) 4°C to 25°C
   c) 2°C to 30°C
   d) 0°C

4. Where is the patient sample taken from?
   a) Cornea
   b) Bulbar conjunctiva
   c) Palpebral conjunctiva
   d) Lacrimal glands

5. When collecting a sample from the patient you should:
   a) Dab the sample collector in multiple locations 6 to 8 times
   b) Dab and drag the sample collector once
   c) Rest the sample collector against the conjunctiva for 5 seconds after dabbing/dragging
   d) Both A and C

6. If ocular anesthetic is applied to the eye, how long should you wait before collecting the sample?
   a) 5 minutes
   b) 10 minutes
   c) 20 minutes
   d) 1 hour

7. If the fleece is not saturated and glistening after collecting a sample, you should:
   a) Run the test
   b) Dab and drag the sampling fleece along the palpebral conjunctiva 4 to 6 more times
   c) Throw the test away
   d) All of the above

8. Which of the following is true with regard to opening and using the test?
   a) The open test should be used within 12 hours
   b) The open test should be used within 1 hour
   c) The open test should be used within 6 hours
   d) The open test should be used within 8 hours

9. The AdenoPlus test and buffer vial are multiple use items.
   a) True
   b) False

10. The sample collector is a sterile component.
    a) True
    b) False

11. What is the minimum amount of time the absorbent tip should be dipped in the buffer solution?
    a) 5 seconds
    b) 10 seconds
    c) 15 seconds
    d) 20 seconds

12. The test result must be interpreted as positive if the red line is faint in color, incomplete over the width of the test strip or uneven in color.
    a) True
    b) False
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