



Circle the correct answer

This quiz is an educational tool intended to assist facilities in evaluating their operators' understanding of the QuickVue Influenza A+B Test 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 and/or Procedure Card included in the kit.

1. How often does the manufacturer recommend that external controls be run on the kit?

- a) Once every 20 tests
- b) Once per each new shipment of kits
- c) Every first sample tested each day
- d) Once per each untrained operator, once for each new shipment of kits – provided that each different lot in a shipment is tested

2. At what temperature do the kits need to be stored?

- a) 2°C to 8°C (refrigerated)
- b) 15°C to 30°C (room temperature)
- c) 2°C to 30°C (refrigerated or room temperature)
- d) -20°C (frozen)

3. For proper test performance, which swab should be used when collecting a nasal swab specimen?

- a) The swabs provided in the kit.
- b) Any type of swabs
- c) Any Dacron® swabs
- d) Cotton-tipped swabs

4. What is the read time for this kit?

- a) 10 minutes
- b) 15 minutes
- c) 5 minutes
- d) 20 minutes

5. Can the test be read after the read time?

- a) No
- b) Yes, up to 20 minutes after the read time
- c) Yes, up to 5 minutes after the read time
- d) Yes, any time after the read time

6. How many different test procedures are provided for testing patient specimens?

- a) 1
- b) 2
- c) 3
- d) 4

7. If the test result is positive for influenza A, where would the pink test line be in relation to the blue control line?

- a) Above the blue control line
- b) As long as there is a pink line, it's Influenza A positive
- c) Below the blue control line
- d) Only a blue control line should be seen

8. What different sample types are appropriate for testing with this kit?

- a) Nasal swab only
- b) Nasal swab, nasopharyngeal swab, nasal aspirate and nasal wash
- c) Nasal swab and nasopharyngeal swab
- d) Nasal swab, nasal aspirate and nasal wash

9. How long after adding Reagent Solution into the Reagent Tube is the mixture still good?

- a) 8 hours
- b) 1 minute
- c) The mixture should be used immediately
- d) 24 hours

10. Which viral transport media are compatible for use with this kit?

- a) M5 Media only
- b) Saline and M5 Media
- c) Bartels Flextrans Media, Hank's Balanced Salt Solution, M5 Media, BD Universal Viral Transport Media, Copan Universal Transport Media, and Saline
- d) M5 Media, M4 Media, and Saline

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