

Circle the correct answer

This quiz is an educational tool intended to assist facilities in evaluating their operators' understanding of the AmpliVue HSV 1+2 Assay 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 provided on the Quidel website.

1. What specimen types have been cleared for use with the assay?

- a) Blood
- b) BAL
- c) Urine
- d) Lesions

2. Which of the following would be the appropriate amount of collected specimen to dilute?

- a) 15 μ L
- b) 145 μ L
- c) 20 μ L
- d) 50 μ L

3. What is the time frame and storage conditions for processed specimens prior to testing?

- a) Up to 7 days at 2°C to 8°C
- b) Up to 72 hours at room temperature
- c) Up to 5 days at 2°C to 8°C
- d) Must be tested immediately

4. Which of the following would be the proper way of mixing the dilution tube after adding the specimen?

- a) Inversion
- b) Centrifugation
- c) Vortex
- d) Does not need mixed

5. At what temperature do the dilution and reaction tubes need to be stored?

- a) 20°C to 28°C
- b) 2°C to 8°C
- c) -20°C
- d) -70°C

6. What is the volume of diluted specimen that needs to be added to the reaction tube?

- a) 15 μ L
- b) 145 μ L
- c) 50 μ L
- d) 125 μ L

7. In addition to following appropriate Federal, State and Local guidelines, how often should QC be run for the AmpliVue HSV 1+2 Assay?

- a) With each new lot and each new shipment
- b) Once per shift
- c) Each time the assay is performed
- d) Once per day

8. How long should you wait until reading results?

- a) 25 minutes
- b) 15 minutes
- c) 1 hour
- d) 2 hours

9. How long are the results stable after the cassette has been shut?

- a) 24 hours
- b) 6 hours
- c) 60 minutes
- d) 2 hours

10. When do you need to detect the process control (C line)

- a) Only when calling a positive result
- b) To call a negative result
- c) To call a positive or negative result
- d) To call an invalid result



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