QUIDEL

QuickVue® TLI

Campylobacter Quiz

Circle the correct answer

This quiz is an educational tool intended to assist facilities in evaluating their operators' understanding of the QuickVue TLI Campylobacter 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. At what temperature do the kits need to be stored?

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

2. At what temperature do the reagents and devices need to be for testing?

a) 2°C to 8°C (refrigerated)
b) 15°C to 30°C (room temperature)
c) > 30°C

3. What color should the Substrate reagent be?

a) Dark blue
b) Violet
c) Colorless
d. Pink

4. Which sample types are acceptable for testing?

a) Fresh fecal specimens
b) Specimens in Transport Media
c) Frozen fecal specimens
d) Specimens in (a), (b) and (c)

5. Fecal specimens are acceptable in which fixative?

a) Alcohol-based
b) Neither
c) Both
d) Formalin-based

6. Fecal specimens can be stored in?

a) Diluent
b) Conjugate
c) Diluent and Conjugate
d) Neither, fecal specimens should not remain in Diluent/Conjugate mixture for >30 minutes

7. How is Diluent used in external control testing?

a) As the positive control (add 25 µL)
b) As the positive control (add 15 µL)
c) As the negative control (add 25 µL)
d) As the negative control (add 15 µL)

8. How much Substrate is added to Reaction Window and when can results be read?

a) Add 2 drops and read result in 5 minutes
b) Add 2 drops and read result in 10 minutes
c) Add 4 drops and read result in 5 minutes
d) Add 4 drops and read result in 10 minutes

9. How can you tell if the test is valid?

a) When a vertical blue line is visible on the Control side of the Reaction Window
b) When a vertical blue line is visible on the Test side of the Reaction Window
c) When a vertical pink-to-red line is visible on the Control side of the Reaction Window

10. Is the Campylobacter test quantitative or qualitative?

a) Quantitative based on the intensity of the color.
b) Qualitative based on the intensity of the color
c) Qualitative, intensity of the color should not be interpreted quantitatively

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