

BV BLUE COMPETENCY TEST

Name: _____

Training: *Initial* *6 mos* *Annual*

1. What samples can be used with the OSOM BVBlue Test?
 - a. Serum samples
 - b. Vaginal swabs
2. The OSOM BVBlue test detects sialidase activity, and enzyme produced by bacterial pathogens known to cause bacterial vaginosis infection.
 - a. True
 - b. False
3. After placing the specimen swab in the testing vessel, gently mix the swab in the solution and then _____.
 - a. Take the swab out and add the developer solution
 - b. Allow the vessel containing the swab to sit for 10 min
4. After adding one drop of the developer solution to the testing vessel, results should be interpreted _____.
 - a. Immediately
 - b. At any time after adding the developer, the assay is not time dependent
5. The test kit should be stored between 2 – 8° C when not in use. The kit must be removed from the refrigerator and allowed to come to room temperature before testing with controls or patient samples.
 - a. True
 - b. False

6. This testing vessel is showing a(n) ____ result.
 - a. Positive
 - b. Negative

yellow



7. This testing vessel is showing a(n) ____ result.
 - a. Positive
 - b. Negative

blue



8. This testing vessel is showing a(n) ____ result:
 - a. Positive
 - b. Negative

green

