

Name: \_\_\_\_\_ Station: \_\_\_\_\_ Date: \_\_\_\_\_

E-mail Address: \_\_\_\_\_ Officer Code: \_\_\_\_\_

### **OSHA Online Initial Post-Test**

Completed post-test should be sent to EMS Training:  
Submitted to [EMSTrain@vbgov.com](mailto:EMSTrain@vbgov.com) or Faxed: (757) 437-6560

1. If you think you have an exposure on shift, who do you immediately contact?
  - A) EMS Administration
  - B) Station Captain
  - C) EMS 5/6/7/8
  - D) Med Control
  
2. If an EMS provider experiences an exposure, the source patient will be tested using rapid HIV testing. The results will be available in:
  - A) 30 minutes
  - B) 1 hour
  - C) 5 minutes
  - D) 15 minutes
  
3. Provider risk is elevated to possible infection exposure when confined with a TB patient for 2-10 hours in a non-ventilated space. T F
  
4. Standard Precautions provides that for the prehospital provider, all exposures to body fluids, under any circumstance are \_\_\_\_\_.
  
5. Travel History is recommend for all patients, especially patients who have \_\_\_\_\_ symptoms.
  
6. You should get an annual flu shot, unless advised by your MD not to. T F
  
7. Good hand hygiene is the single most important way to prevent infections T F
  
8. Antibiotics treat:
  - A) Fungus
  - B) Viruses
  - C) Norovirus
  - D) Bacteria

9. VBEMS providers should address transmission precautions when working with an ill patient who is coughing by?  
A) Placing a surgical mask on patient  
B) Opening window  
C) Utilizing towels  
D) Placing a N95 mask on patient
10. Communicable disease is only spread by indirect contact    T    F
11. Hepatitis B Vaccine is recommended for EMS healthcare workers    T    F
12. As a new member of VBEMS, you should have initially provided to the department and continue to maintain:  
A) Your personal file  
B) Your personal vaccination and shot record  
C) Your Allergy list  
D) Insurance card
13. Bloody waste should be disposed in what color and type of garbage bag?    \_\_\_\_\_--  
\_\_\_\_\_
14. VBEMS providers should preform mouth to mask ventilations or utilize a barrier device on a cardiac arrest patient    T    F
15. OSHA requires that each shift, you thoroughly clean:  
A) All surfaces inside the ambulance at the start of the shift  
B) All surfaces inside the ambulance at the start of the shift and after each patient  
C) Inside the ambulance and outside the ambulance, but not the cab  
D) All Surfaces inside the ambulance at the start of the shift, after each patient and the exterior of the unit.

My signature below certifies that I have personally reviewed all the Bloodborne Pathogens and Confidentiality information in the 2015 Initial PowerPoint. I am the individual who has answered the above questions.

\_\_\_\_\_  
Signature

\_\_\_\_\_  
VBEMS Officer Code

\_\_\_\_\_  
Date

\_\_\_\_\_  
BLS Academy #