

Name:

Date:

Test #2
Blood-borne Pathogens

Circle Correct Answer

1. A written plan to eliminate or minimize occupational exposure is called:
 - a. Protection plan
 - b. Plan for Exposure Protection
 - c. Exposure Control Plan
2. PCA and home healthcare workers typically perform tasks and procedures that result in their exposure to blood-borne pathogens. **[True/False]**
3. Personal Protective Equipment (PPE) include things like:
 - a. Gloves, masks, eye protection and gowns.
 - b. Band-Aids, gauze, medical tape, aspirin and peroxide.
 - c. Batteries, candle, plastic bag, blanket and candy bar.
4. Blood-borne pathogens are microorganisms transferred through body fluids. **[True/False]**
5. Human Immunodeficiency Virus devastates the body's immune system, causes AIDS and may not present signs of illness for many years. **[True/False]**
6. A virus that attacks the liver, can be chronic and fatal, and has symptoms of fatigue, nausea, vomiting, abdominal pain and anorexia is:
 - a. HIV
 - b. HBV
 - c. HCV
7. A virus that causes 12,000 deaths annually and can lead to chronic hepatitis, cirrhosis and liver cancer is:
 - a. HIV
 - b. HBV
 - c. HCV
8. Treating all human blood and bodily fluids as if they are infected with blood-borne pathogens is known as Universal Precautions. **[True/False]**
9. Blood-Borne Pathogen Standard applies to employees in all industries who may be exposed to blood or other potentially infectious material. **[True/False]**
10. When cleaning up a spill you should wear PPE and leave disinfectant solution sit on contaminated area for at least 10 minutes. **[True/False]**

*For credit once completed fax or mail to 27885 270th Ave SW
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