

NAME _____ DEPT/BLDG _____

Blood Born Pathogens

- True ☐ 1. Bloodborne pathogens (BBP) most commonly encountered in schools are HBV,
False ☐ HCV, & HIV.
- True ☐ 2. Bloodborne pathogens may enter your system through open cuts, skin abrasions, or mucous
False ☐ membranes.
- True ☐ 3. Gloves only need to be worn when cleaning up blood from people you suspect as ill.
False ☐
- True ☐ 4. The CDC recommends vaccination against HBV (Hepatitis B) for all babies, people exposed
to False ☐ blood at work, and people engaging in tattooing & body piercing.
- True ☐ 5. The Hepatitis B virus (HBV) can survive on dried blood outside the body for up to one week.
False ☐
- True ☐ 6. Gloves can be reused if they don't appear soiled.
False ☐
- True ☐ 7. All surfaces and equipment that come in contact with blood must be cleaned with an
appropriate False ☐ approved cleaner.
- True ☐ 8. If you contract HBV (Hepatitis B virus), HCV (Hepatitis C virus), or HIV you will exhibit
False ☐ symptoms of these diseases right away.
- True ☐ 9. Work practice controls reduce the chance of exposure to BBP. These include universal
False ☐ precautions, hand washing, and engineering controls (sharps containers.)
- True ☐ 10. Alcohol based hand sanitizer can be used in place of soap and water if hands are not visibly
False ☐ soiled

EIP-PEN

- True ☐ 1. Students who are allergic to peanuts are also allergic to tree nuts?
False ☐
- _____ 2. Name 3 signs/symptoms a person who is in anaphylaxis may exhibit?

- True ☐ 3 . It is safe for an EPI-PEN to be administered through the clothing?
False ☐
- True ☐ 4. Immediately after administering an EPI-PEN to a student 911 must be called?
False ☐