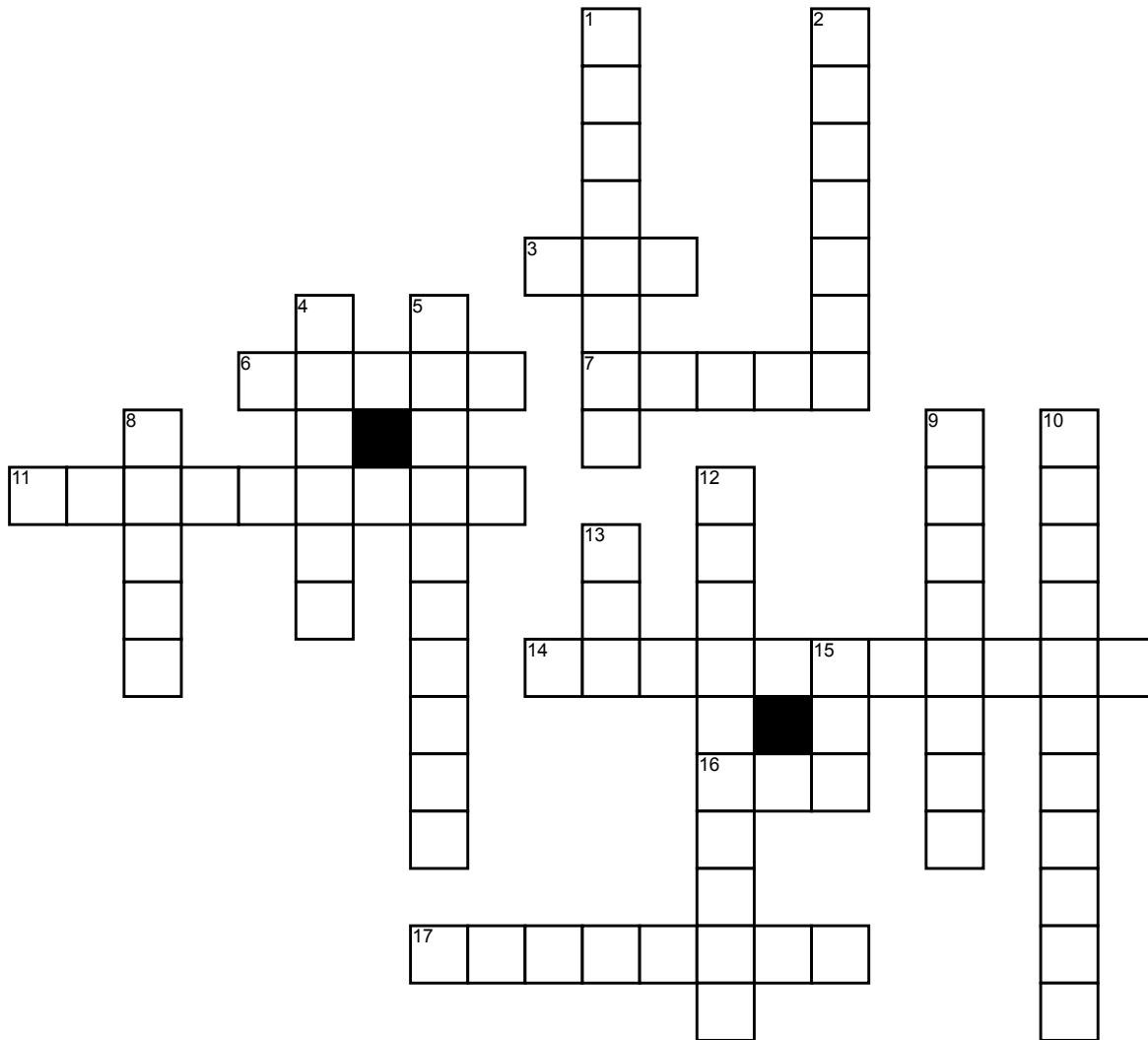


Name: _____

Date: _____

Bloodborne Pathogens Puzzle



Across

3. The main bloodborne pathogens of concern are HBV, HCV, and _____.

6. How many pathogens are regulated under the OSHA BBP Standard?

7. A positive antibody test for HIV can take up to how many weeks after exposure?

11. Approach to infection control and generally accomplished by following BSL-2 procedures: _____

14. OPIM refers to "other _____ infectious material".

16. Human cell lines must be manipulated at what biosafety level?

17. The intent of the BBP OSHA Standard is to prevent occupational _____ to bloodborne pathogens.

Down

1. Human Immunodeficiency Virus can generally lead to _____ Immunodeficiency Syndrome (AIDS).

2. A biosafety _____ is one of the best barriers (in addition to PPE) to prevent exposure to BBPs amongst other hazards.

4. Common exposure route for bloodborne pathogens is accidents with _____ (percutaneous injury).

5. Anokion is required to offer what immunization to their employees?

8. Hepatitis B and C viruses are _____ associated diseases.

9. Bloodborne Pathogens training is required to be held _____ by the OSHA standard, 29 CFR 1910.1030.

10. Anokion is required to keep a _____ log for sharps related injuries involving human source material.

12. To prevent transmission of BBPs, treat all human source material, including cell lines, as potentially _____.

13. Gloves, safety glasses, and lab coat are required for what biosafety containment level?

15. The CDC recommends initiating medical treatment after any suspected exposure to bloodborne pathogens within how many hours?