

**BLOODBORNE DISEASES SELF-STUDY
WARE PUBLIC SCHOOLS STAFF 2008 - 2009**

All Ware Public School employees are required to view The Prevention of Bloodborne Diseases for School Personnel PowerPoint slide show available on the WPS Health Web-Page. Staff unable to view an electronic copy of the presentation should see their building nurse for a handout of the presentation. After reviewing the presentation, please complete the quiz below and return it to your school nurse by **September 30, 2008**. Answers to the quiz will be posted on the web-page and in staff lounges by October 1, 2008.

QUIZ

1. Bloodborne diseases can be transmitted when an infected person's body fluids enter another person's body. True False

2. Circle the bloodborne diseases below:

HIV

Salmonella

Hepatitis C

Influenza

3. A preventive vaccine is available for which bloodborne disease?

Hepatitis C

HIV

Hepatitis B

Influenza

4. Any body fluid contaminated with human blood is potentially infectious.

True

False

5. Circle the bloodborne virus that can survive on environmental surfaces for 1 – 2 weeks.

Hepatitis C

HIV

Hepatitis B

Salmonella

6. Personal protective equipment such as gloves should be worn to prevent skin contact when exposed to blood or other body fluids in the workplace.

True

False

7. Injured students or staff should hold pressure, if possible, on a bleeding wound themselves.

True

False

8. When a blood spill occurs, you should call appropriate personnel for treatment and clean up.

True

False

9. If body fluids or blood from another person get into an opening in your skin, you should:

a. Wash the area with soap and running water

b. Apply bleach to the skin

c. Panic

10. Medical follow-up is needed when you have an unprotected exposure. Examples are:

a. Blood splashing into an open cut or eyes

b. An accidental needle stick

c. A human bite that breaks the skin

d. All of the above

NAME (Please Print)

SCHOOL