Hepatitis A, B & C

1) Hepatitis is a virus that infects and inflames the
   a) Liver
   b) Heart
   c) Lungs
   d) Bladder

2) Hepatitis A is *primarily* transmitted by
   a) Sexual contact
   b) By the fecal-oral route
   c) By contact with contaminated blood
   d) By hugging or touching someone who is infected.

3) The great majority of people who are infected with hepatitis A
   a) Develop liver cancer
   b) Never clear the virus
   c) Develop complications such as diabetes
   d) Clear the virus and have lifelong immunity.

4) Hepatitis B is *primarily* transmitted by
   a) Contact with sweat
   b) Sexual contact
   c) Contact with contaminated blood
   d) Fecal-oral contact

5) Acute hepatitis B infection is fairly benign, chronic infection is serious.
   a) True
   b) False

6) Hepatitis C is *primarily* transmitted by
   a) Fecal-oral contact
   b) Contact with contaminated blood
   c) Sexual contact
   d) Blood transfusion

7) An infection with hepatitis C
   a) Typically produces immediate and obvious signs and symptoms
   b) Typically resolves without producing any signs and symptoms
   c) Typically only affects the very young
   d) Typically will not produce signs and symptoms for many years.
8) Vaccines are available that can prevent infection with
   a) Hepatitis A and C
   b) Hepatitis B
   c) Hepatitis A and B
   d) Hepatitis C

9) An exposure to a hepatitis virus is always obvious.
   a) True
   b) False

10) All blood and all body fluids should be considered
    a) Potentially infectious - report all exposures/possible exposures.
    b) Generally safe - only report very large exposures to blood.
    c) Dangerous only if your immune system is compromised
    d) Only dangerous if the source has not been vaccinated.