Hepatitis A-E
Earn 1 Contact Hour NOW!

Learner Feedback Questions

1. The form of hepatitis formerly known as "infectious hepatitis" is now officially known as:
   a. HAV
   b. HBV
   c. HDV
   d. HAV and HBV

2. The type of hepatitis in which most of the cases occur in the context of community-wide outbreaks is:
   a. HAV
   b. HBV
   c. HDV
   d. HAV

3. To prevent HAV it is important to:
   a. wash hands, not share items with those infected, and use care with sexual contact
   b. keep water sources contained & cleaned with bleach solution
   c. drink only heated beverages
d. eat only food that has been prepared by the same cook

4. The most common route of transmission of HBV is:
   a. unprotected sexual contact with infected individuals
   b. eating raw seafood and shellfish from infected sources
   c. drinking fluids with contaminated ice
   d. parenterally from blood transfusions, needlesticks, contaminated needles.

5. Factors that promote the progression or severity of HCV include:
   a. increased alcohol intake, age greater than
   b. female gender, recent childbirth, increased alcohol intake
   c. illegal injection drug use, transplants or organ transplants, needlesticks
   d. multiple sexual partners before age 18 years, male gender, needlesticks

6. Household transmission of HCV is:
   a. common and must be prevented
   b. rare and may occur through blood exposure
c. possible to reduce by limiting sexual partners
d. occurs through breast feeding

7. HDV:
   a. only occurs in the presence of HAV
   b. relies on the HCV virus to spread
c. always occurs in presence of HBV
d. is endemic in southwestern U.S.

8. HCV is most commonly associated with:
   a. drinking caffeinated iced beverages
   b. eating meat that is cooked to the well-done stage
   c. not receiving timely vaccinations for HCV
   d. fecally contaminated drinking water

9. The most common side effects of HAV vaccination are:
   a. high fevers for 2 days, nausea and vomiting for 1 day
   b. injection site soreness, headache, appetite loss, malaise
c. appetite loss, severe nausea and vomiting for 24 hours
d. headaches, myalgias, nausea and vomiting for 24 hours

10. Individuals who have the following should not receive the HBV vaccine:
    a. life threatening allergy to baker’s yeast
    b. previous vaccination within 6 months
    c. if they have not completed the HBV series
d. less than 3 months of age at the time

Evaluation

1. I can discuss the pathophysiological principles of hepatitis in general and of hepatitis A-E.
   a. strongly agree
   b. agree
c. neutral
d. disagree
e. strongly disagree

2. I can identify clinical signs and symptoms of hepatitis A-E.
   a. strongly agree
   b. agree
c. neutral
d. disagree
e. strongly disagree

3. I can determine current methods of prevention of hepatitis A-E.
   a. strongly agree
   b. agree
c. neutral
d. disagree
e. strongly disagree

4. The objectives relate to the overall goal of the article.
   a. strongly agree
   b. agree
c. neutral
d. disagree
e. strongly disagree

5. The article is well-written and logically organized, and defines terms adequately.
   a. strongly agree
   b. agree
c. neutral
d. disagree
e. strongly disagree

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- Director of Nursing
- Manager/Supervisor
- Nursing Administrator
- Nursing Faculty
- Private Practice
- Staff Development
- Staff Nurse
- Program Director

LPN
- Manager/Supervisor
- Nursing Administrator
- Nursing Faculty
- Private Practice
- Staff Development
- Staff Nurse

PRACTICE SETTING that best describes your setting (fill in just one circle completely)

- Ambulatory
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