Looking for more information?

Visit the following sites

VA National Hepatitis C Program

www.hepatitis.va.gov

Centers for Disease Control and Prevention

www.cdc.gov/ncidod/diseases/hepatitis

American Liver Foundation

www.liverfoundation.org

The VA Hepatitis C Resource Center Program and National Hepatitis C Program Office Veterans Health Administration U.S. Department of Veterans Affairs





Hepatitis

A guide to symptoms, treatment, and prevention



Hepatitis A

What is it?

- •A virus that causes sickness to the liver
- •Goes away in about two months

How is it spread?

•Eating or drinking food or water that has been contaminated with infected feces

Symptoms

•For **Hepatitis A, B, & C**, you may have light stools or dark urine, fatigue, fever, nausea, vomiting, loss of appetite, bellyache, and yellow skin or eyes (jaundice). Some people don't experience any symptoms

Treatment

Lots of rest and fluids

Prevention

- •Washing hands with soap and water after using the toilet. Use 1 part bleach to 9 parts water to clean surfaces contaminated with feces, such as changing tables.
- Avoid contaminated food and water
- Vaccination

Hepatitis B

- •A virus that causes sickness to the liver
- USUALLY goes away after several months
- •If it does not go away, it can cause liver cell damage, leading to cirrhosis (scarring) and cancer
- •Contact with infected blood, sexual fluids, or saliva
- •Sharing injection drug equipment, or tattoo and body-piercing tools
- •Human bite
- •Passed from infected mother to newborn during childbirth

Hepatitis C

- •A virus that causes sickness to the liver
- •USUALLY you'll have the virus forever
- •It can cause liver cell damage, leading to cirrhosis (scarring) and cancer
 - •Sharing injection drug equipment, or tattoo and body-piercing tools
 - Contact with infected blood
 - •Sharing razors and toothbrushes
 - •Passed from infected mother to newborn during childbirth
 - •Rarely spread through sex
- For **Hepatitis C**, most people have no symptoms
- •Interferon and combination therapies (varying success)

- •Interferon or anti-viral medication (varying success)
- •Clean up infected blood with 1 part bleach to 9 parts water and wear protective gloves. Soak spill area for 10 minutes.
- •Do not share razors, toothbrushes, or drug needles
- •Practice safe sex: use a latex condom or barrier
- Vaccine provides protection for 18 years

- •Clean up infected blood with 1 part bleach to 9 parts water and wear protective gloves. Soak spill area for 10-30 minutes.
- •Do not share razors, toothbrushes, or drug needles
- Practice safe sex when blood or sores are present
- No vaccine exists