

STI Prevention Student Handout

Directions: Discuss the following statements with a partner. Record your answers in the space provided.

1. This medication should be used within 72 hours after possible exposure to HIV.
2. This vaccine helps prevent some cancers.
3. This medication is taken daily for 28 days to prevent HIV.
4. This medication is recommended for people who are HIV negative and at high risk for HIV based on their behaviors.
5. This vaccine is recommended for kids starting at the age 9.
6. This virus can survive on objects for days, like a toothbrush, razor, or countertop.
7. This is a 100% effective way to prevent all STIs, including HIV.
8. When used correctly, this prevents the transmission of most types of STIs.
9. Hepatitis B and HPV infection can each be prevented through what method?
10. Hepatitis B and HPV are caused by what? This means they cannot be cured, only treated.
11. This medication is recommended for people who may have been recently exposed to HIV.
12. You have to be tested every three months when using this medication.
13. This vaccine can help prevent a diseased liver.

Directions:

On the Venn Diagram, draw or write details that tell how the viruses are different in the outer circles. Draw or write details that tell how the viruses are the same where the circles overlap.

