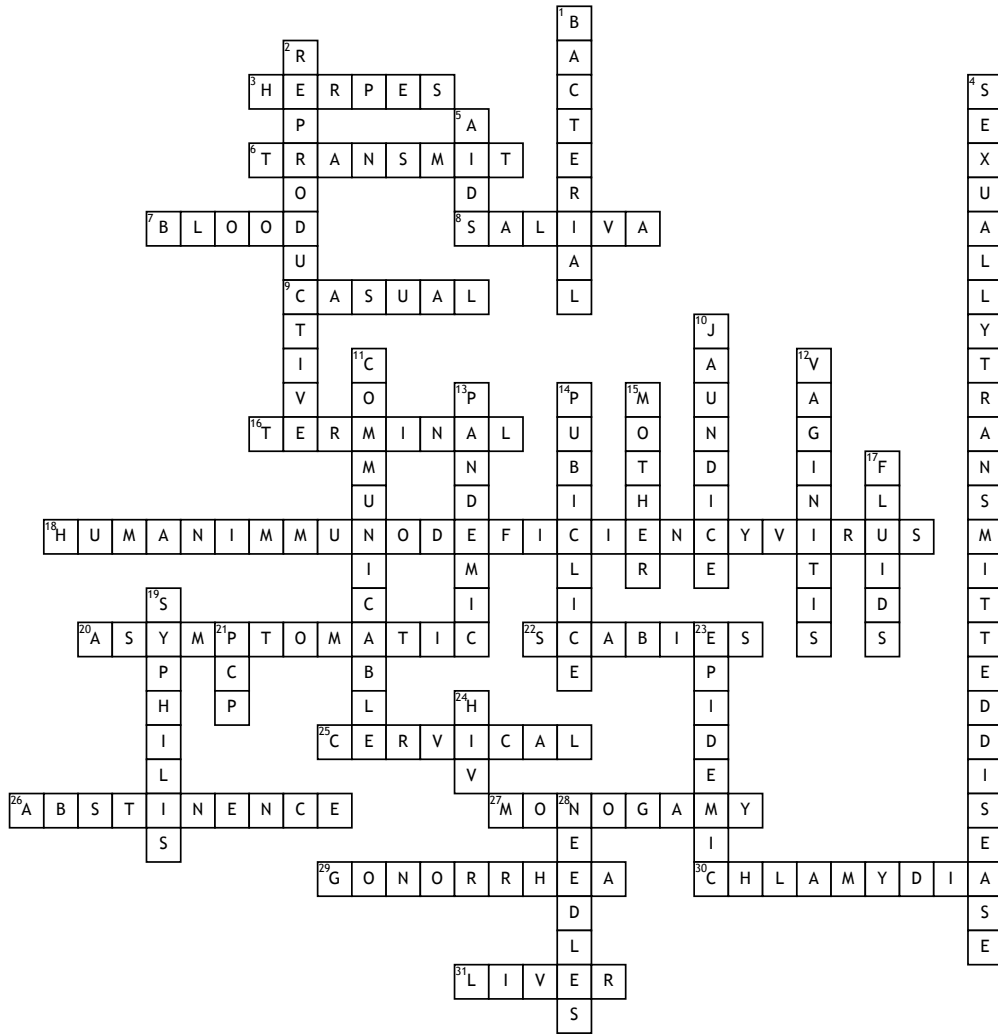


Name: _____

Sexually Transmitted Diseases/Infections



Across

3. An incurable virus that causes blistering sores in the genital area.
6. We can ___ STDs through body fluids and skin to skin contact
7. Another way that HIV can be transmitted is from blood to ___
8. A body fluid that is presented in the mouth but can not transmit the AIDS virus.
9. AIDS is not spread through ___ contact, such as hugging or kissing.
16. This means that the disease will always result in death
18. HIV stands for ___
20. This means without having symptoms
22. A condition in which mites burrow under the skin
25. HPV can cause ___ cancer in females
- STDs is to practice ___
27. Practicing ___ is one way to prevent the spread of STDs
29. When a women has ___, one effect of this bacterial STD is blindness for the newborn
30. The number one bacterial STD on college campuses is ___
31. Hepatitis affects which organ
- Down
1. ___ STDs can be cured with antibiotics
2. Untreated, chlamydia can cause an infection of the ___ organs in females
4. This is what STD stand for (three words)
5. The last stage of HIV is this.
10. An inflamed liver or obstructed bile can lead to ___

11. This refers to an STD that can be spread
12. This is an inflammation or irritation of the vagina due to an STD
13. This word means world-wide
14. ___ resemble crabs (2 words).
15. Another way that HIV can be transmitted is from ___ to newborn
16. Another way that HIV can be transmitted is from an exchange of body ___
17. This bacterial STD has 3 or 4 stages
18. A rare form of pneumonia that appears in the last stages of HIV
19. STDs are known as the silent ___
20. As of today, there is no medical cure for ___
21. One way that HIV can be transmitted is by sharing dirty ___

Word Bank

Reproductive
Monogamy
Asymptomatic
Gonorrhea
Communicable
pandemic
Needles
mother

Abstinence
Transmit
Terminal
HIV
Human Immunodeficiency Virus
Epidemic
Vaginitis
fluids

Sexually Transmitted Disease
Chlamydia
PCP
Jaundice
blood
Cervical
Casual
Saliva

Bacterial
Scabies
Liver
Herpes
AIDS
Pubic Lice
Syphilis