

Practice for the Science's test

Activity #1: answer according to what has been studied in class:

1. "It's a microorganism that causes, or can cause disease" This definition refers to:

2. Mention three diseases caused by a virus:

3. What causes athlete's foot?

4. How are infectious diseases caused?

5. Mention four examples of pathogens:

6. Mention two diseases caused by bacterial infections:

7. Mention two diseases caused by protists:

8. What kind of disease is chronic kidney disease?

9. Mention three non-infectious diseases:

10. Which conditions are risk factors for non-infectious diseases?

11. What kind of disease is cancer?

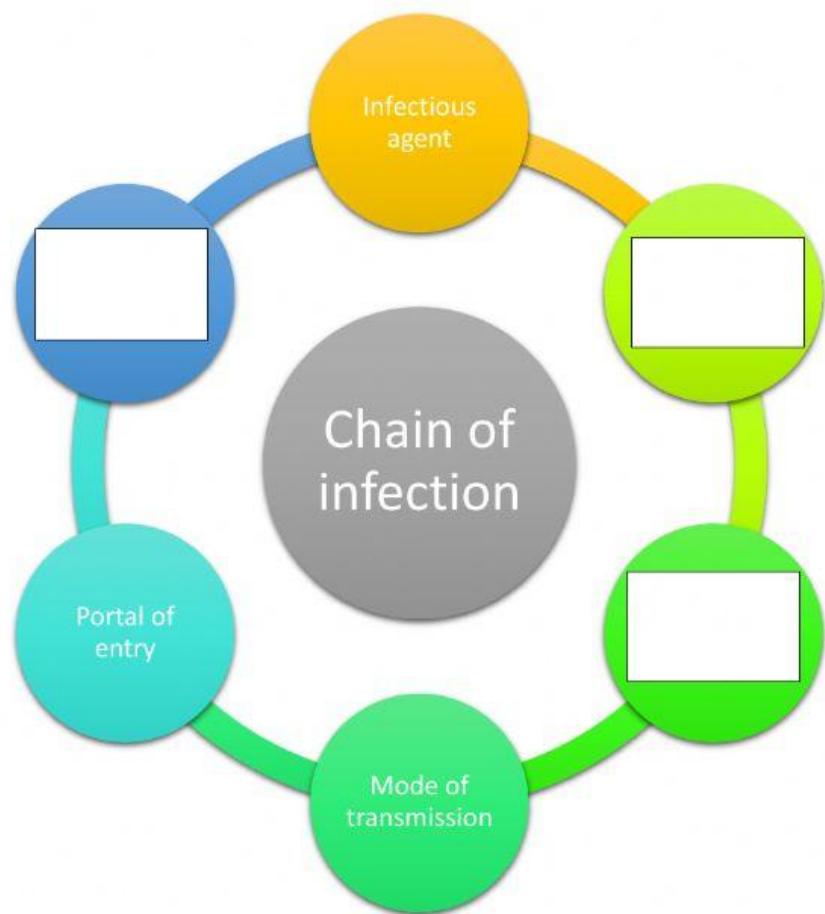
12. What kind of disease is nail fungal infection?

13. What kind of disease is AIDS?

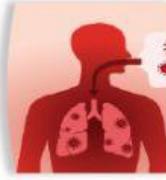
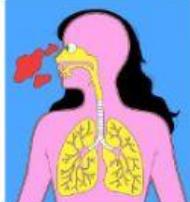
14. What kind of disease is food poisoning?

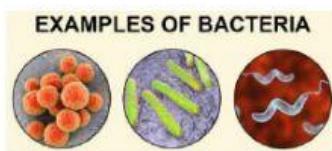
15. How is Malaria transmitted from person to person?

Activity #2: Complete the following diagram about the Chain of Infection:



Activity #3: Complete the chart with the requested information:

| LINKS | PICTURE | DESCRIPTION |
|---------------------------|---|--|
| 1 Infectious agent | | |
| 2 |  | |
| 3 |  | |
| 4 Mode of transmission | | |
| 5 |  | |
| 6 | | We can be susceptible hosts when our immune defenses are weak. |



If it has the ability to grow, multiply, invade, and cause disease, it can make us sick.

This is the point of transfer of the micro-organism from one place to another.

