## Microorganisms



## Across

5. Microorganisms that cause infectious disease
6. Microbes that grow on other organisms
7. Small microbes that pass through most filters
8. Biologic or chemical agents that create immunity
9. Centers for Disease Control and Prevention
10. Recently appearing infectious diseases in a population
11. Bacteria that live without oxygen
12. Bacteriostatic agents used on inanimate objects
13. Confined to one area of the body 21. Methicillin-resistant staphylococcus aureus
14. Absence or control of microorganisms
15. Chemical agents that treat disease 27. Epidemic spread over several countries
16. The way microorganisms enter the body
17. Excess of normal occurrences of a specific disease

## Down

1. Pathogen that lives in blood
2. Bacteriostatic agents used on skin
3. Encapsulated bacteria in an inative state
4. Spread through the body
5. Spread of disease by contact with pathogen
6. Ingested or injected substances that have ability to inhibit growth or destroy pathogens
7. Process of destroying all living organisms
8. Number of portals of entry for microorganisms
9. Increase in normal number of cases of specific disease in a defined geographic area
10. Usual amount of specific disease in a community
11. Occupational Safety and Health Administration
12. Bacteria that requires oxygen for survival
13. Organism that lives at the expense of another
14. Animal pathogen, parasites
