

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Infection Control

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|--|-----------------------|
| 1. One-celled microorganisms that have both plant and animal characteristics   | A. Fungi              |
| 2. harmless organisms that may perform useful functions  | B. Flagella           |
| 3. Bacteria that are harmful microorganisms that can cause disease or infection in humans when they invade the body      | C. Pathogenic         |
| 4. Round shaped bacteria that appear singly or in groups   | D. Streptococci       |
| 5. Pus-forming bacteria arranged in curved lines resembling a string of beads  | E. Staphylococci      |
| 6. Spherical bacteria that grow in pairs and cause diseases such as pneumonia  | F. MSDS               |
| 7. Pus-forming bacteria that grow in clusters like bunches of grapes   | G. Contagious disease |
| 8. Short, rod-shaped bacteria  | H. Sprilla            |
| 9. Spiral or corkscrew-shaped bacteria   | I. Local Infection    |
| 10. Hair-like extensions for locomotion also called cilia  | J. OSHA               |
| 11. When cells reach their largest size, they divide into two new cells  | K. Diplococci         |
| 12. Colonies of microorganisms that adhere to environmental surfaces, as well as the human body                          | L. Bacilli            |
| 13. Submicroscopic particle that infects and resides in the cells of biological organism                                 | M. Cocci              |
| 14. Also known as communicable disease, this disease can spread from one person to another                               | N. Sanitizing         |
| 15. Occupational Safety Health Administration regulates and enforces safety and health standards to protect employees    | O. Binary fission     |
| 16. Single-cell organisms that grow in irregular masses that include mold, mildew, and yeast                             | P. Bacteria           |
| 17. Material Safety Data Sheets for all chemical products manufactured and sold  | Q. Nonpathogenic      |
| 18. Chemical products that destroy most bacteria   | R. Biofilm            |
| 19. Infections such as a pimple that is confined to a particular part of the body and appears as a lesion containing pus | S. Disinfectants      |

20. A chemical process for reducing the number of disease-causing germs on cleaned surfaces to a safe level T. Virus