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| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Infection Control

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| **1.** very safe and fast acting disinfectants | **A.** Infection Control |
| **2.** what is MSDS | **B.** Spirilla |
| **3.**  One-celled microorganisms that has both plant and animal characteristics. Some are harmful some are harmless | **C.** Contamination |
| **4.** Chemical products approved by EPA design to destroy most bacteria (excluding spores), fungi, and viruses on surfaces | **D.** Streptococci |
| **5.** Spherical bacteria that grows in pairs and causes diseases such as pneumonia | **E.** Staphylococci |
| **6.** The division of bacteria cells into two new cells called daughter cells | **F.** Microorganism |
| **7.** The ability to produce an effect | **G.** Nonpathogenic |
| **8.** The invasion of body tissues by disease- causing pathogens | **H.** Bacterial |
| **9.** Are the methods use to eliminate or reduce transmission of infectious organisms | **I.** Material Safety Data Sheets |
| **10.** self-movement | **J.** Virucidal |
| **11.** A fluid created by infection | **K.** Diplococci |
| **12.** Harmful microorganisms that can cause disease or infection in humans when they invade the body | **L.** Decontamination |
| **13.** Harmless microorganisms that may preform useful functions and are safe to come in contact with since they do not cause harm | **M.** Motility |
| **14.** Chemical process for reducing the number of disease-causing germs on cleaned surfaces to a safe level | **N.** Sterilization |
| **15.** Capable of destroying viruses | **O.** Porous |
| **16.** a ringworm fungus of the foot | **P.** Tinea Pedis |
| **17.** The process that completely destroys all microbial life, including spores | **Q.** Pathogenic |
| **18.** Pus-forming bacteria that grows in clusters like a bunch of grapes. They cause abscesses,pustules,and boils. | **R.** Quats |
| **19.** Spiral or corkscrew-shaped bacteria that causes diseases such as syphilis and Lyme disease | **S.** Infection |
| **20.** Pus-forming bacteria arranged in curved lines resembling string of beads. They cause infections such as strep throat and poisoning | **T.** Pus |
| **21.** Any organism of microscopic or submicroscopic size | **U.** Sanitizing |
| **22.** made or constructed of a material that has pores or an openings. Porous items are absorbent | **V.** Infectious |
| **23.** Caused by or capable of being transmitted by infection | **W.** Bactericidal |
| **24.** Capable of destroying bacteria | **X.** disinfectants |
| **25.** The presence, or the reasonably anticipated presence, of blood or other potentially infectious materials on an item's surface or visible debris or residue such as dust, hair and skin | **Y.** Efficacy |
| **26.** The removal of blood and all other potentially infectious materials on an item's surfaces, and the removal of visible debris or residue such as dust,hair and skin | **Z.** Binary Fission |