

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

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

# Nail Salon Ecology

- |   |                        |
|---|------------------------|
| 1. The study of small living organisms.   | A. flagella            |
| 2. Dirty implements or equipment.   | B. Disinfection        |
| 3. Non disease producing bacteria.  | C. Saprophytes         |
| 4. Disease producing bacteria.  | D. Cocci               |
| 5. Are nonpathogenic bacteria that live on dead matter.   | E. Sanitation          |
| 6. Are spherical or round shaped bacterial cells that appear slightly singularly or in groups.  | F. Infection           |
| 7. Are pus forming bacterial cells that form grape like bunches or clusters and are present in abscesses, pustules and boils.   | G. OSHA                |
| 8. Are also pus forming bacterial cells that form in long chains and can cause septicemia (blood poisoning), strep throat, rheumatic fever, and other serious infections. | H. Staphylococci       |
| 9. Are bacterial cells that grow in pairs and are the cause of certain infections, including pneumonia.   | I. Non pathogenic      |
| 10. Spiraled, coiled, corkscrew- shaped bacterial cells that cause highly contagious diseases such as syphilis and cholera.   | J. Pathogenic          |
| 11. The growth of a parasitic organism within the body.   | K. Diplococci          |
| 12. The body's ability to destroy infectious agents that enter it.  | L. Sterilization       |
| 13. Bacteria spread by contaminated equipment, surfaces or food.  | M. UV Light Sterilizer |
| 14. The lowest level of infection control. The physical removed of debris, which reduces the number of microbes present.  | N. Spirilla            |
| 15. The second level of infection control and means using products or methods that kill or destroy bacteria and a broad spectrum of viruses.                              | O. Immunity            |
| 16. The third highest level of infection control. It destroys all living organisms, including bacteria spores, which neither sanitation nor disinfection can kill.        | P. Streptococci        |
| 17. Which U.S. government agency was created to enforce safety and health standards in the workplace?   | Q. Cross-contamination |
| 18. Head lice, itch mites, ringworm, and nail fungus are diseases caused by a(n):   | R. Contaminated        |

19. Bacilli and spirilla are able to move by themselves by using hair-like projections known as S. external parasite
20. A machine that uses pressurized steam to sterilize critical implements is referred to as a (n) T. Microbiology