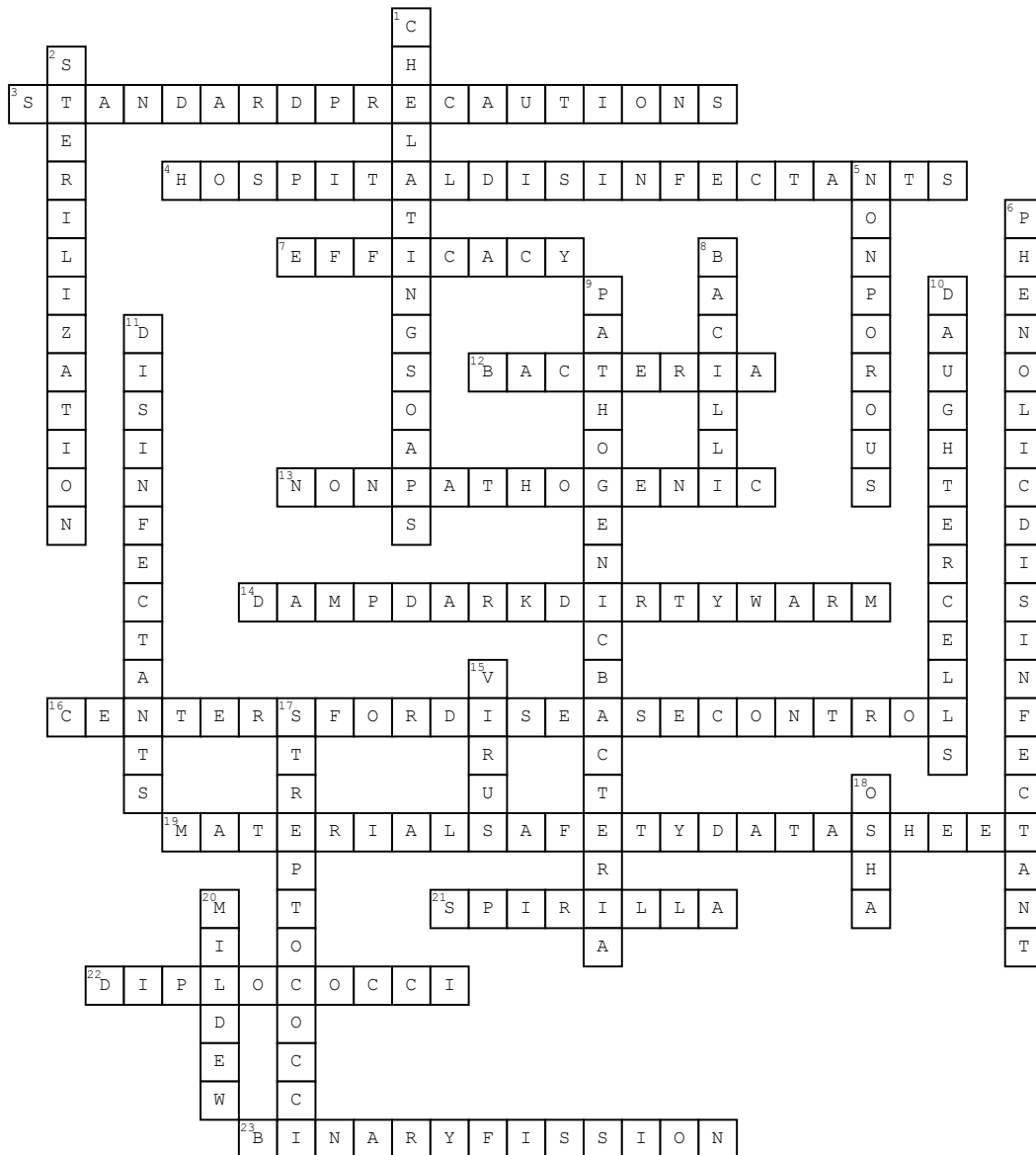


E Chapter 5



Across

3. Assuming all blood and body fluids are potential sources of infection
4. Effective for cleaning blood and body fluids
7. The ability to produce and effect
12. Single-celled microorganisms that have both plant and animal characteristics
13. Harmless organisms that may perform useful functions
14. List the FOUR ideal living conditions for bacteria (alphabetical order)
16. CDC
19. What is an MSDS?
21. Spiral-shaped, causes syphilis

- 22. Grows in pairs and causes pneumonia
- 23. Division of cells
- Down
 - 1. Breaks down films and removes the residue of products such as scrubs, salts, and masks
 - 2. A process that completely destroys all microbial life, including spores
 - 5. An item made from a material that has no pores or openings, and cannot absorb liquids
 - 6. A form of formaldehyde, has a high pH, and damages the skin and eyes
 - 8. Most common type of bacteria
 - 9. Harmful microorganisms that can cause disease or infection in humans

- 10. Binary fission creates
- 11. Chemical products that destroy all bacteria, fungi, and viruses (but not spores) on surfaces
- 15. Parasitic submicroscopic particle that infects and resides in the cells of a biological organism
- 17. Resembles a string of beads, causes strep throat and blood poisoning
- 18. Requires manufacturers to provide an MSDS
- 20. A type of fungi that is not harmful to people in the salon