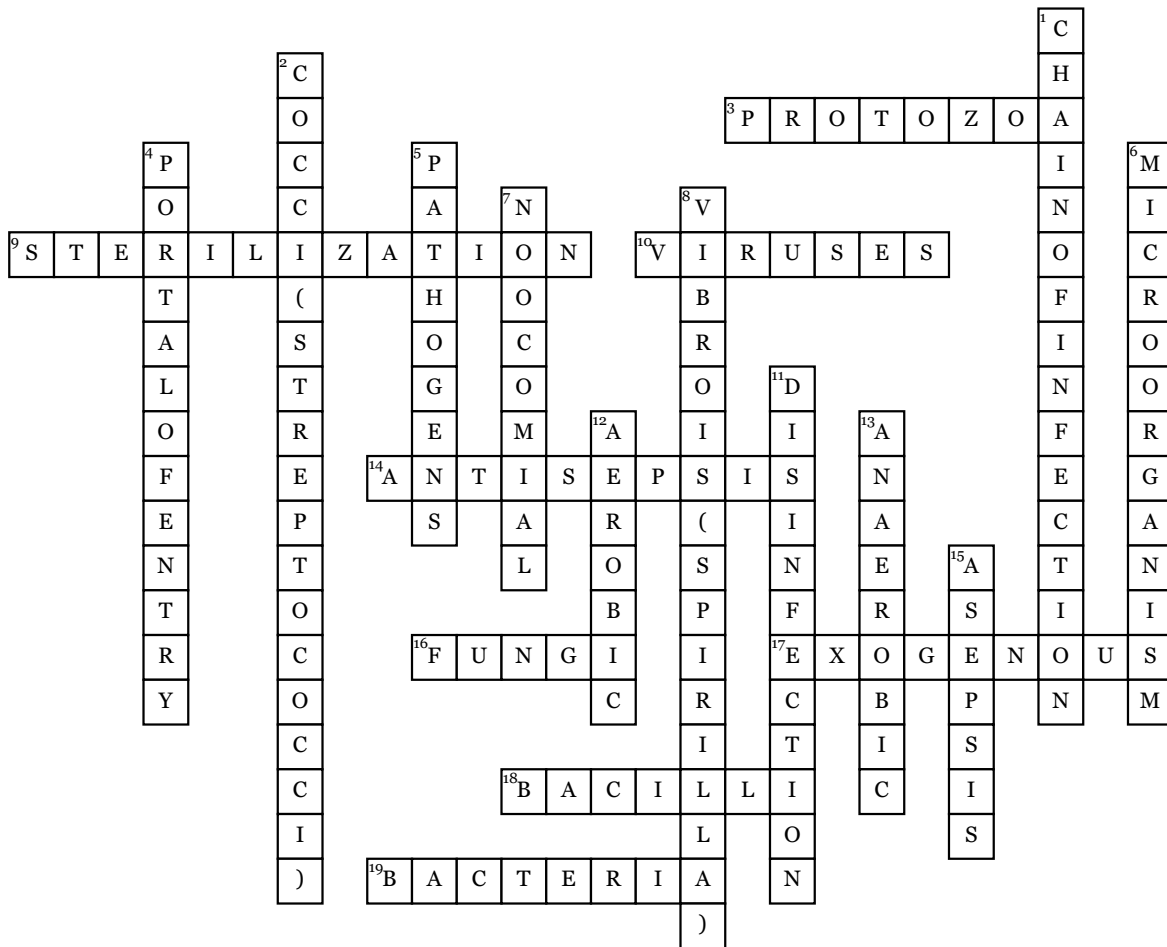


The principles of infection control



Across

- 3.** One-celled animal organisms found in decayed materials and contaminated water
9. Process that destroys all microorganisms including spores and viruses
10. Smallest microorganisms
14. Process that inhibits or prevents the growth of pathogenic organisms
16. Plantlike organisms that live on dead organic matter

- 17.** Disease originates outside the body
18. Rod shaped
19. One-celled plantlike organisms that multiply rapidly
Down
1. Factors that must be present for disease to occur
2. round or spherical arranged in a chain
4. intact unbroken skin
5. the oldest and broadest sense is anything that can produce disease, a term which came into use in the 1880s.

- 6.** a microscopic living organism, which may be single celled or multicellular.
7. Infections acquired in health care facility
8. comma shaped
11. Process that destroys or kills pathogens
12. Organisms that require oxygen to live
13. Organisms that live and reproduce in the absence of oxygen
15. Absence of pathogens