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Microbiology

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| **Across****8.** During the active stage, bacteria:**9.** Spiral or corkscrew-shaped bacteria**11.** Removal of pathogens and other substances from tools and surfaces**13.** short, rod-shape bacteria; most common bacteria**15.** Second highest level of decontamination**16.** Pus-forming bacteria arranged in curved lines, resembles a string of beads**17.** Acquired immunodeficiency syndrome; a disease caused by the HIV virus**19.** Causing disease; harmful**20.** Chemical agents that may kill, retard, or prevent the growth of bacteria | **Down****1.** Showing no symptoms or signs of infection**2.** MSDS**3.** Disease causing bacteria or viruses that are carried through the body in the blood or body fluids**4.** Pus-forming bacteria that grows in clusters**5.** Disease that is communicable or transmittable by contact**6.** Substances that can cause contamination**7.** Slender, hair-like extensions that permit locomotion in certain bacteria**10.** The division of a bacteria cell is called**12.** not harmful,not disease producing **14.** Round shape bacteria that appear singly or in groups**18.** One cell microorganism with both plant and animal characteristics  |

   grow       Mitosis       Contagious Disease       Asymptomatic       AIDS       Bacteria        Bloodborne pathogens       Bacilli       Cilia       Cocci       Contaminants        Decontamination       Disinfection       Antiseptics       Material Safety Data Sheet       Non Pathogenic       Pathogenic       Streptococci        Staphylococci       Spirilla