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Chapter 21 Vocabulary

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| **Across****3.** The protective lining that covers any opening into the body **8.** An injection that causes the body to become immune to a disease **12.** A substance containing small amounts of dead or modified pathogens **13.** A drug that inhibits or kills bacteria **14.** A type of lymphocyte that helps the immune system destroy pathogens **17.** An organism that is so small it can only be seen through a microscope **18.** The smallest type of pathogen **20.** A type of white blood cell that engulfs and destroys pathogens**21.** A microorganism or virus that causes disease**22.** A protein that attaches to the surface of pathogens **23.** The body's most sophisticated defense against pathogens  | **Down****1.** Organisms such as yeasts, molds, and mushrooms that grow best in warm, dark, moist areas **2.** The body's general response to all kinds of injuries **4.** The body's ability to destroy a pathogen that it has previously encountered before the pathogen is able to cause disease **5.** A network of vessels that collect fluid from body tissues **6.** An infectious disease that has become more common within the last 20 years**7.** Are caused by organisms or viruses that enter and multiply within the human body**9.** A lymphocyte that produces antibodies **10.** An unusually high occurrence of a disease **11.** Simple, single-celled microorganisms**15.** A type of white blood cell that carries out functions of the immune system **16.** A poison given off by some bacteria that can injure cells **19.** A large and complex single-celled organism |