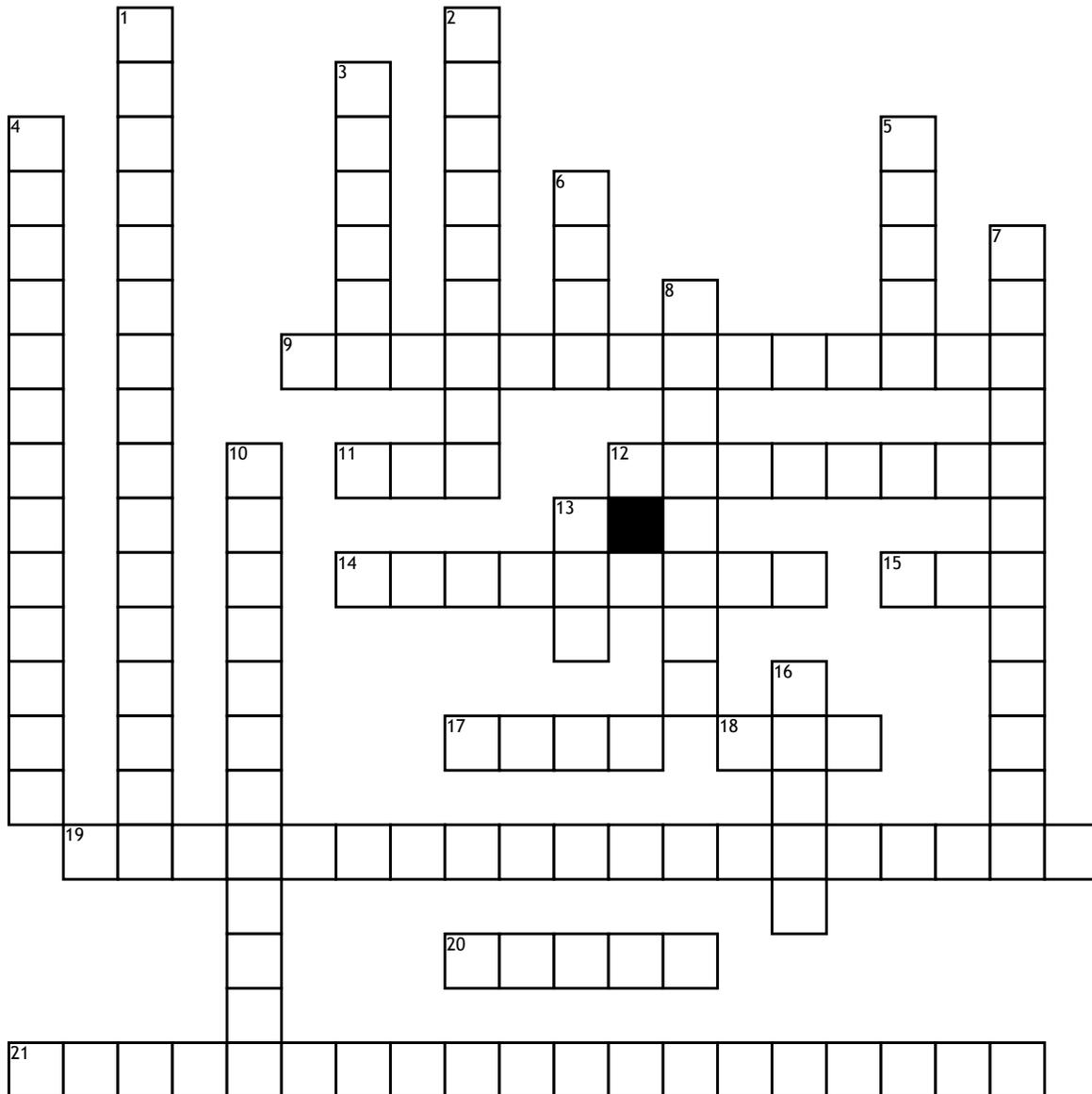


Infection Control Terminology



Across

9. The practice used to remove or destroy pathogens and to prevent their spread from one place to another place, clean technique
11. Affects the gastrointestinal system
12. A microorganism that is harmful and capable of causing infection
14. An area where the resident with easily transmitted diseases is separated from others
15. Specialized clothing or equipment worn by an employee for protection against a hazard
17. A microorganism especially one that causes disease
18. Human body fluids, any tissue or organ or tissue cultures
19. It contains two tiers of precautions

20. This is a spore forming bacteria found naturally in the intestines-if seen in abnormally large amount will cause foul smelling watery stools
21. Disease causing microorganisms that are present in human blood and can cause disease in humans. These pathogens include, but are not limited to HBV and HIV

Down

1. A mucous membrane, non-intact skin, or sharps-injury contact with blood or potentially infectious materials that results from the performance of an employee's duties
2. To kill all microorganisms including spores
3. Any object contaminated with germs and able to transmit disease

4. A living body so small that it can only be seen with the aid of a microscope
5. Multi-Drug Resistant Microorganisms, Drugs do not kill them
6. Methicillin-Resistant Staphylococcus Aureus- one of several multidrug resistant microorganisms
7. The process of destroying most, but not all pathogenic organisms
8. An organism that lives within, upon, or at the expense of another live organism or host
10. Dirty, unclean, soiled with germs
13. Healthcare Associated Infection
16. The smallest organism identified using an electron microscope