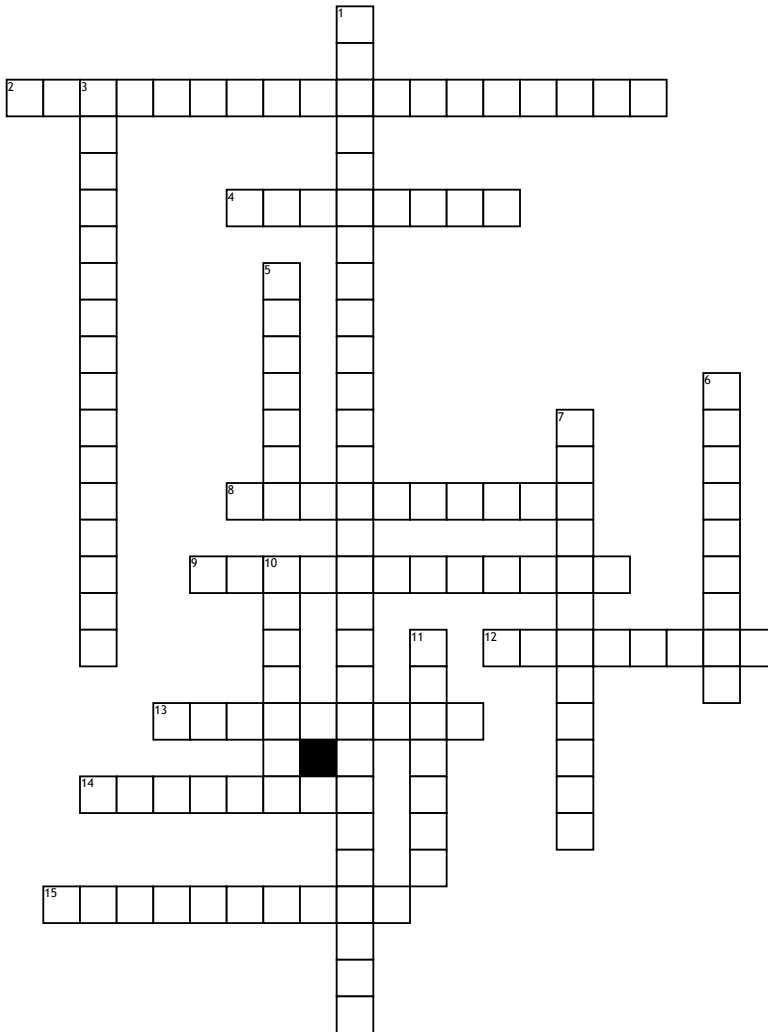


Disinfection Protocols



Across

2. Moving dirty things to clean spaces
 4. Commonly not disinfected or missed when rinsing off the disinfectant
 8. Amount of time needed to disinfect a surface
 9. Process of killing all of the pathogens
 12. Process of making things look and smell better
 13. List of duties posted in prominent areas

Word Bank

Disinfectant
 Disinfecting
 Step One
 Step Two
 Diluted

14. One of the trickiest pathogens to deal with, hairborne

15. Material that is _____ has particles or microorganisms that cause diseases in humans or animals.

Down

1. Smell flowery and sweet, a type of disinfectant that most shelters and animal hospitals use
 3. Disinfectants are deactivated by dirt and feces which are
 5. Step in the Disinfection Process that states to "mechanically remove organic material"

6. Infectious disease-causing agents such as viruses, bacteria, and microorganisms

7. Must be used on clean surfaces or will not kill pathogens

10. Step in the Disinfection Process that states to "clean the surface thoroughly with soap or cleaner, rinse, and dry. Also, apply the disinfectant once dry and allow it to sit

11. Disinfectants can be toxic if they are not _____ appropriately.

Pathogens
 Cage Bars
 Protocols
 Ringworm
 Infectious

Quarternary Ammonium Compounds
 Ten Minutes
 Cleaning
 Cross Contamination
 Organic Materials