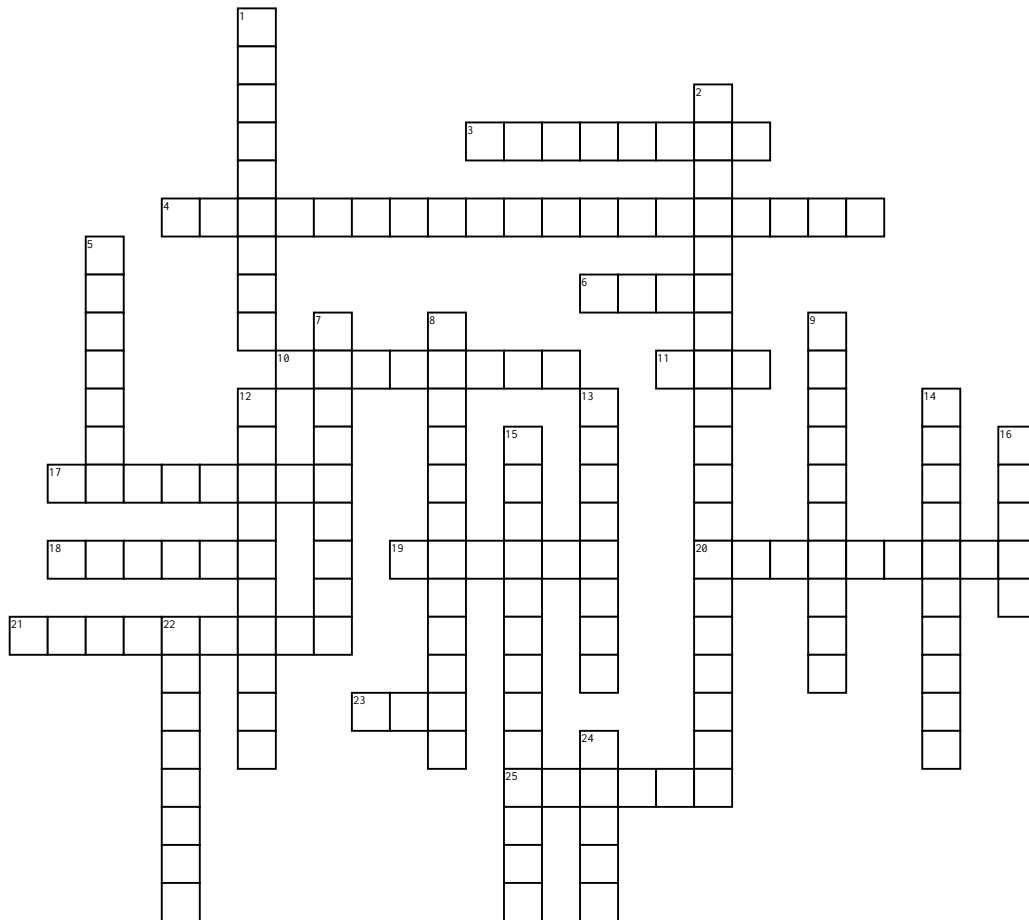


# PPE/Infection Prevention



## Across

3. \_\_\_\_ is your resistance to a particular infection or toxin.  
 4. Chapter 19  
 6. Occupational Safety and Health Administration  
 10. Respiratory pathogens are \_\_\_\_  
 11. Centers for Disease Control  
 17. A person who's had a heart attack is considered to be in \_\_\_\_ condition.  
 18. The very last PPE to be put on  
 19. Saliva, blood, bodily fluids are considered \_\_\_\_ contact.  
 20. Sterilizes tools

21. Complete destruction of bacteria AND microorganisms  
 23. Personal Protective Equipment  
 25. Biohazard waste goes here

## Down

1. To clean in order to destroy bacteria  
 2. OSHA is to Universal Precautions as CDC is to \_\_\_\_\_.  
 5. Touch-point covering  
 7. The degree of toxicity to which an infectious agent can cause disease  
 8. When something is dirty, it is said to be \_\_\_\_.

9. Pathogens from an accidental needlestick would be \_\_\_\_  
 12. Whole facial covering  
 13. Synonymous for disinfect  
 14. Aka the shaker or juggler  
 15. Eye protectors  
 16. Rubber gloves are made from \_\_\_\_\_.  
 22. Doorknobs, light switches, touch points are considered \_\_\_\_ contact.  
 24. Nose and mouth covering

## Word Bank

safety glasses	Ultrasonic	immunity	direct	Bloodborne
sterilize	critical	barrier	latex	sharps
PPE	indirect	OSHA	autoclave	CDC
contaminated	gloves	airborne	Standard Precautions	virulence
sanitize	masks	disinfect	Infection Prevention	face shield