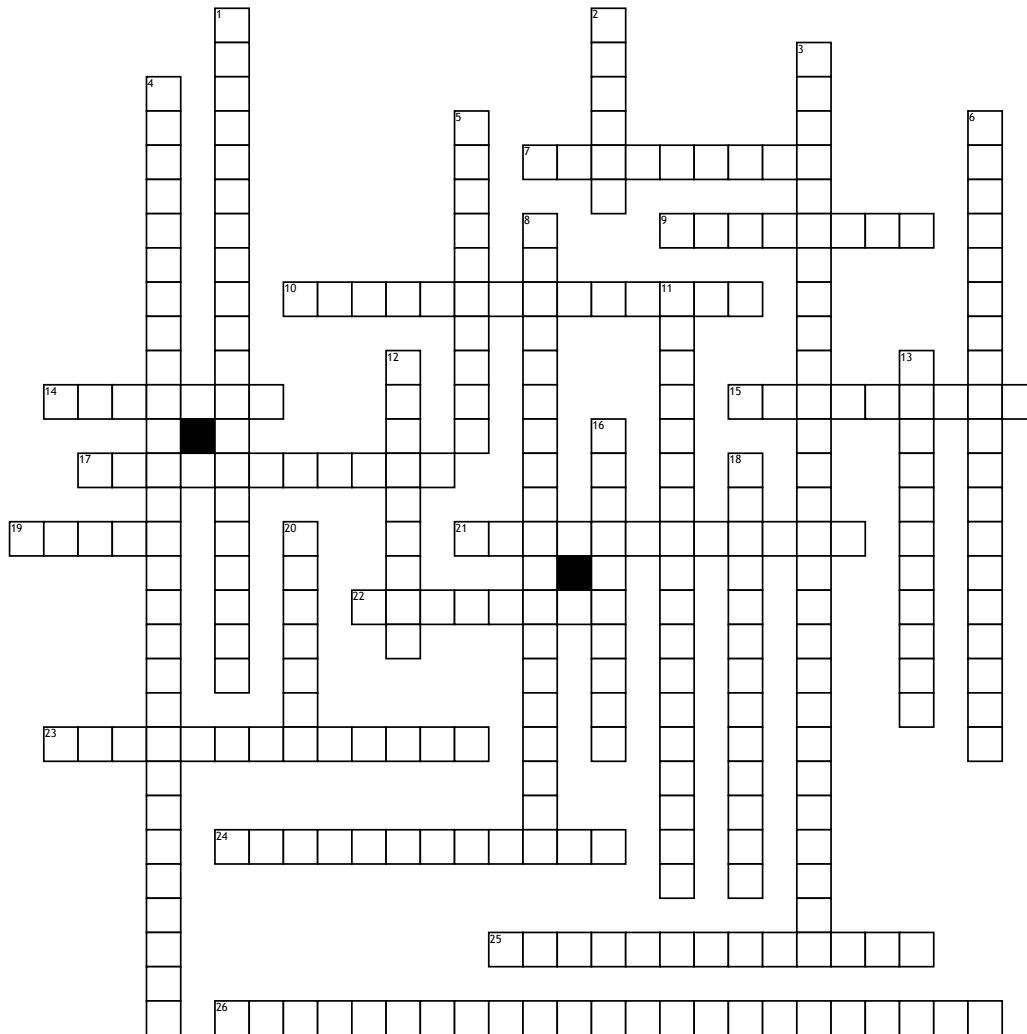


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# medical assisting week 1 cont



## Across

7. outermost layer of the skin

9. ability to resist disease

10. the practice of reducing the number of pathogens and the transmission of disease (clean technique)

14. nonliving objects that may transmit infectious materials

15. period between earliest symptoms and appearance of physical sign, such as fever or rash

17. harmless organism that does not cause disease

19. hairlike process projecting from the epithelial cells

21. any skin cell that produces keratin, the hard protein material found in the hair, skin, and nails

22. small hollow or cavity with secretory functions

23. pertaining to the skin, hair, and nails

24. the engulfing and destruction of microorganisms or foreign matter by phagocytic cells

25. making a sterile field unclean of having pathogens placed in it

26. agency of The Public Health Operating Division of the US Dept of Health &amp; Human Services that studies and monitors disease

## Down

1. the CDC's original guidelines for preventing the transmission of Aid's and other bloodborne diseases

2. middle layer of the skin

3. protective clothing and equipment such as gloves, gowns, and masks that are worn to prevent contamination

4. care based on symptoms of disease and transmission method of the pathogen

5. period of time between exposure to infection and the appearance of symptoms

6. infection resulting from the hospitalization of a patient

8. universal precautions in institutional healthcare

11. deepest layer for the skin

12. invasion of the body by a pathogenic microorganism

13. interaction between body systems that maintain optimum body function

16. pertaining to the epithelium

18. organism that can be viewed under a microscope, but not the naked eye

20. free from pathogens and all microorganisms

## Word Bank

epidermis

keratinocyte

prodromal

nosocomial infection

microorganism

Universal Precautions

Center for Disease Control

epithelial

medical asepsis

follicle

contamination

standard precautions

phagocytosis

personal protective equipment

incubation

integumentary

fomites

homeostasis

nonpathogen

sterile

immunity

infection

transmission-based precautions

subcutaneous tissue

cilia

dermis