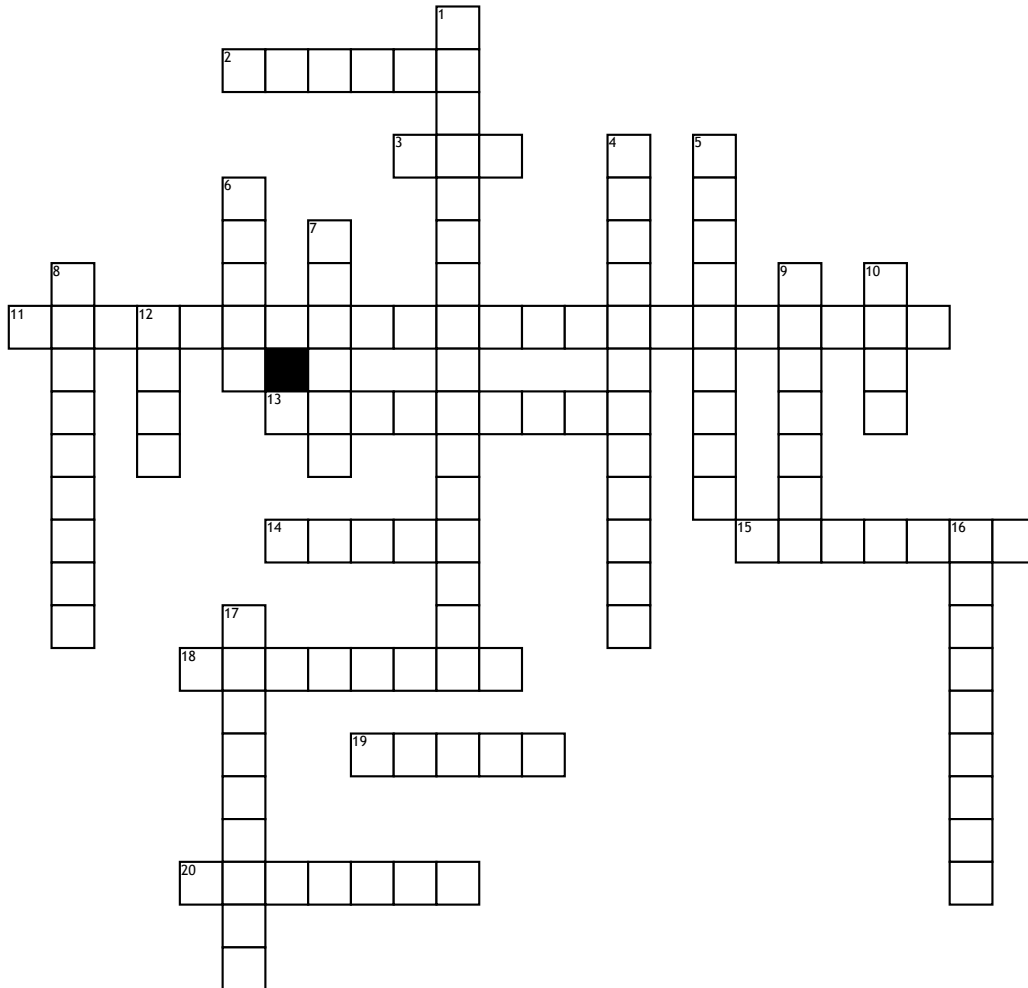


Infection Control



Across

2. medical instruments that are necessary for carrying out healthcare work and could cause an injury by cutting or pricking the skin

3. clothing and equipment that is worn or used in order to provide protection against hazardous substances or environments.

11. infections that occur more frequently and are more severe in people with weakened immune systems.

13. a strong heated container used for chemical reactions and other processes using high pressures and temperatures, e.g. steam sterilization.

14. plural of spherical or roughly spherical bacterium.

15. relating to, involving, or requiring free oxygen.

18. a bacterium, virus, or other microorganism that can cause disease.

19. an infective agent that typically consists of a nucleic acid molecule in a protein coat, is too small to be seen by light microscopy, and is able to multiply only within the living cells of a host.

20. a microorganism, especially a bacterium causing disease or fermentation.

Down

1. technique a collection of medical practices and procedures that helps protect patients from dangerous germs.

4. the process of cleaning something, especially with a chemical, in order to destroy bacteria

5. a slender threadlike structure, especially a microscopic appendage that enables many protozoa, bacteria, spermatozoa, etc. to swim.

6. the sensation of flavor perceived in the mouth and throat on contact with a substance.

7. any of a group of spore-producing organisms feeding on organic matter, including molds, yeast, mushrooms, and toadstools.

8. a bacterium with a rigid spiral structure, found in stagnant water and sometimes causing disease.

9. free from bacteria or other living microorganisms; totally clean.

10. a superficial often woolly growth produced especially on damp or decaying organic matter or on living organisms by a fungus

12. organization that ensure safe and healthful working conditions for workers by setting and enforcing standards

16. to set apart from others

17. a member of a large group of unicellular microorganisms which have cell walls but lack organelles and an organized nucleus, including some that can cause disease.

Word Bank

OSHA

flagellum

sterile

taste

aseptic technique

fungus

autoclave

opportunistic infection

cocci

mold

pathogen

bacterium

ppe

microbe

virus

disinfection

sharps

spirillum

Aerobic

isolation