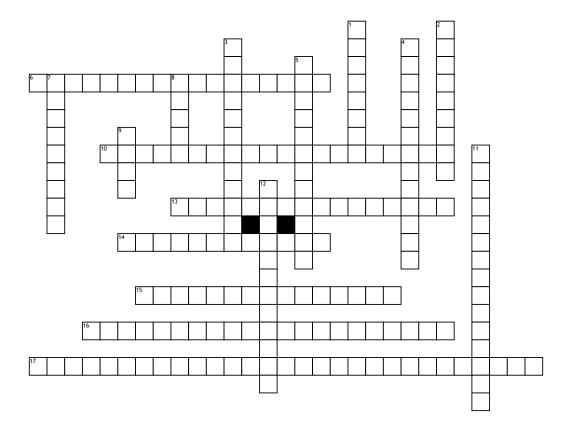
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Chapter 18 Sterilization and Disinfection



<u>Across</u>

- **6.** Any chemical thatis classified as a health or physical hazard
- **10.** A type of disinfection process tht kills most bacteria, some viruses, and some fungi, but it cannot be relied on to kill resistant microorganisms, such as tubercle bacilli, and it cannot kill bacterial spores.
- **13.** An item that comes in contact with nonintact skin or intact mucous membranes
- **14.** An agen used to destroy pathogenic microorganisms but not their spores (usually applied to inanimate objects)
- **15.** A sheet that provides information rearding a chemical and its hazards, and measures to take to avoid injury and illness when handling the chemical
- does not kill bacterial spores
- 1. To provide proper conditions for growth and development
- **2.** An agen that cleanses by emulsifying dirt and oil

16. A type of disinfection process that

17. A type of disinfection process that

agents of tuberculosis), all vegetative

inactivates tubercle bacilli (the causative

bacteria, most viruses, and most fungi, but it

destroys all microorganisms with the

exception of bacterial spores

- 3. Easily affected or changed by heat
- **4.** The process of destroying all forms of microbial life, including bacterial spores

- **5.** A process to remove organic matter from an article and to lower the number of microorganisms to a safe level as determined by public health requirements
- **7.** An apparatus for the sterilization of materials, using steam under pressure
- **8.** A hard, hick-walled capsule formed by some bacteria that contains ony the essential parts of the protoplasmof the bacterial cell
- The articles that are being sterilized
 An item that comes in contact with intact skin but not mucous membranes
- **12.** An item that comes in contact with sterile tissue or the vascular system

Word Bank

Hazardous chemical Autoclave Load High level disinfection Semicritical item Sterilization Sanitization
Critical item
Spore
Low level disinfection
Safety data sheet
Disinfection

Detergent
Intermediate level disinfection
Thermolabile
Incubate
Noncritical item