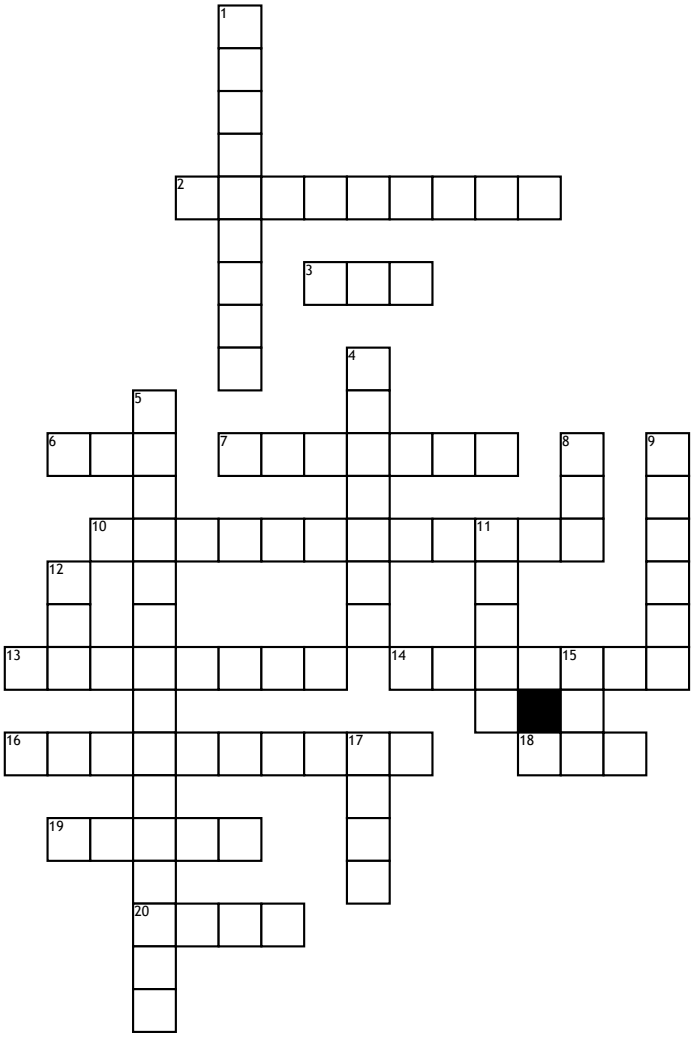
Name: _____

AAMI ST79:2017



Across

2. Temperature excess above the temperature of saturated stream at the same pressure

3. Centers For Disease Control And Prevention

6. Specialized clothing or equipment worn for protection against hazardous materials, blood-borne pathogens, or other potentially infectious materials.

7. Fever-producing substance

10. Presence of potentially infectious, pathogenic, organisms in or on an object.

13. Removal of contamination from an item to the extent necessary for further processing or for the intended use.

14. Free from viable organisms

16. Documented procedure performed by the device manufacturer for obtaining, recording, and interpreting the results required to establish that a process will consistently yield product complying with predetermined specification

18. Approximately one tenth of a foot-candle.

19. Any object that can penetrate skin, including to but not limited to, needles, scalpel, scalpel blades, broken glass,

20. Sterilization method that involves the shortest possible time between a sterilized item's removal from the sterilizer and its aseptic transfer to the sterile field. Immediacy implies that a sterilized item is used during the procedure for which it was sterilized and in a manner that minimizes its exposure to air and other environmental contaminants. A sterilized item intended for immediate use is not stored for future use nor held from one case to another. Immediacy, rather than being defined according to a specific time frame, is established through the critical analysis and expert collaboration of the health care team.

Down

1. Population of viable microorganisms on a product and/or a sterile Barrie system

4. Accumulated biomass of bacteria & extracellular material that is tightly adhered to a surface & cannot be removed easily.

5. Process of cleaning & disinfecting soiled medical devices to render them safe for handling & to the extent necessary for subsequent processing

8. Item designed to constitute a defined resistance to a sterilization process and used to assess performance of the process- process challenge device

9. Time or dose required to achieve inactivation of 90% of a population of the test microorganism under stated conditions. The larger the D Value the more resistant the microorganism is to destruction.

11. chemical indicators designed to react to all critical variables, with the stated values having been generated to be equivalent to, or exceed, the performance requirements given in the ANSI/AAMI/ISO 11138 series for BIs. (integrating indicators

12. sterility assurance level (SAL): Probability of a single viable microorganism occurring on an item after sterilization. SAL is normally expressed as 10-n. A SAL of 10-6 means that there is less than or equal to one chance in a million that a single viable microorganism is present on a sterilized item

15. Written recommendations provided by the manufacturer that provide instructions for operation and safe and effective use of its device.instructions for use

17. Occupational safety and Health Organization

Word Bank

Bioburden	Biofilm	Sterile	PCD	Sharp
D-Value	Type 5	Validation	Pyrogen	Contaminated
IUSS	OSHA	SAL	Decontamination	IFU
Superheat	cleaning	PPE	CDC	lux