**Question: 512**

Which of the following sterilization quality assurance measurements is designed to provide a written record of sterilizer cycle activity?

A. Biological tests  
B. Bowie dick tests  
C. Mechanical recording charts/printouts

**Answer: C**

**Question: 513**

Some plastics including formulations of spun-bonded polyolefin are intended for use in ______ temperature sterilization processes.

A. High  
B. Low

**Answer: B**

**Question: 514**

Paper-plastic pouches should NOT be labeled on the _____ side of the pouch.

A. Paper  
B. Plastic

**Answer: A**
**Question: 515**

Tests which use live bacterial spores to challenge the efficacy of the sterilization process and provide a direct measure of lethality are called:

A. Chemical indicator tests  
B. Biological tests  
C. Ampulization tests

**Answer: B**

**Question: 516**

When arranging instruments in an instrument tray, you should

A. Position the instruments in a manner that will facilitate sterilization  
B. Arrange the instruments in alphabetical order  
C. Arrange the instruments in the order of their use

**Answer: A**

**Question: 517**

The process by which unwrapped instruments are steam sterilized for immediate use when an emergency situation arises, is called:

A. Emergency sterilization  
B. Flash sterilization  
C. Core sterilization

**Answer: B**

**Question: 518**
Implantable devices:

A. Should be flash sterilized in extended cycles
B. Should only be sterilized using ethylene oxide
C. Should not be flash sterilized

**Answer:** C

**Question:** 519

Ethylene oxide has better penetration capabilities than ozone and hydrogen peroxide gas plasma.

A. True
B. False

**Answer:** A

**Question:** 520

In the event of a load recall, information about specific load contents can be obtained from:

A. The central service supervisor
B. The procedure manual
C. The sterilization log

**Answer:** C

**Question:** 521

The most efficient type of dry heat sterilizer is
A. The gravity convection sterilizer
B. The mechanical convection sterilizer
C. The dynamic air removal sterilizer

**Answer:** B

**Question:** 522

Because shelf life is event related, stock rotation is no longer necessary.

A. True
B. False

**Answer:** B

**Question:** 523

Temperatures in a sterile storage area should be 64 to 75 degrees F.

A. True
B. False

**Answer:** A

**Question:** 524

Sterile packages should be stored no lower than 4-6 inches from the floor.

A. True
B. False

**Answer:** B
For More exams visit https://killexams.com/vendors-exam-list

Kill your exam at First Attempt....Guaranteed!