

Q1. What organs are excised is an ovarian tumor is malignant?

1. upper arms, neckline and axillary region
2. bilateral fallopian tubes and ovaries, uterus
3. patient marks with an "X" and witness verify
4. never until the patient is discharged from the facility

Answer:

Q2. The spiral conical structure of the inner ear is the?,

1. penrose
2. cochlea
3. formalin
4. third

Answer:

Q3. What is the term for a relationship in which two organisms occupy the same area and one organism benefits while the other is unharmed?

1. mitochondria
2. parotid
3. penrose
4. commensalism

Answer:

Q4. Permission for treatment given with full knowledge of the risks is a/an?

1. informed consent
2. artificial active
3. abdominal aortic
4. clostridium tetani

Answer:

Q5. Which of the following is a method of high-level disinfection?

1. name, date of birth, physician
2. feet first, side rails up
3. acromioclavicular joint to iliac crest
4. 2% glutaraldehyde for 20 minutes

Answer:

Q6. The mumps may be diagnosed by finding inflammation in which of the following glands?

1. third
2. 270-276
3. hysterectomy
4. parotid

Answer:

Q7. How should the stretcher be oriented when necessary to use an elevator to transport a patient to the or?

1. acromioclavicular joint to iliac crest
2. enter head first, exit feet first
3. name, date of birth, physician
4. repositioning penetrating towel clip

Answer:

Q8. Which of the following solutions should be used to prep the donor site for a split-thickness skin graft?

1. hypertension
2. compound
3. anaerobes
4. chlorhexidine

Answer:

Q9. What type of procedure would involve the removal of teeth?

1. bacillus
2. extractions
3. systolic
4. insulin

Answer:

Q10. Which of the following is a fenestrated drape?

1. mitochondria
2. aperture
3. systolic
4. fistula

Answer:

Q11. Compression of the heart from excessive fluid or blood buildup is called?

1. fistula
2. tamponade
3. daily
4. flat

Answer:

Q12. Which is the first part of the small intestine?

1. cerumen
2. love
3. fistula
4. duodenum

Answer:

Q12. Which suffix means surgical puncture to remove fluid?

1. -centesis
2. subdural
3. kyphosis
4. fascia

Answer:

13. Which of the following is an examination of the cervix using a binocular microscope?

1. atherosclerosis
2. acute
3. trauma
4. colposcopy

Answer:

14. Which ossicle of the middle ear covers the oval window?

1. 85
2. daily
3. stapes
4. parasitism

Answer:

15. Where should the safety strap be placed on a patient who is in the supine position?

1. Ampulla of Vater
2. pharynx and trachea
3. over the thighs
4. after each case

Answer:

16. How are rickettsiae transmitted?

1. cancer procedures
2. kidney pedicle
3. arthropod bites
4. lukewarm water

Answer:

Q17. What is the name of the condition in which a loop of bowel herniates into the Douglas's cul-de-sac?

1. insulin
2. meningioma
3. epistaxis
4. enterocele

Answer:

Q18. What is the action of antagonist drugs?

1. upper arms, neckline and axillary region
2. counteract the action of another drug
3. repositioning penetrating towel clip

4. acromioclavicular joint to iliac crest

Answer:

Q19. Which surgical procedure is performed to correct an abnormality in which the urethral meatus is situated on the superior aspect of the penis?

1. epispadias repair
2. spinal stenosis
3. incident report
4. reverse trendelenburg

Answer:

Q20. What is the term for thread like appendages that provide bacteria with motion?

1. mitochondria
2. fistula
3. insulin
4. flagella

Answer:

Q21. What is another name for the Kraske position?

1. trauma
2. choroid
3. jackknife
4. sprilli

Answer:

Q22. Where is a Baker's cyst located?

1. popliteal fossa
2. surgically clean
3. 10 minutes
4. webbed fingers

Answer:

Q23. Where should the first scrub surgical technologist stand when handing towels to the surgeon to square off an incision site?

1. bone to bone fixation
2. bony overgrowth of stapes
3. same side as surgeon
4. distilled water in lumen

Answer:

Q24. What surgical position provides optimal visualization of the lower abdomen or pelvis?

1. trendelenburg
2. skeletal
3. subdural
4. alpha-chymotrypsin

Answer:

Q25. Which of the following is used by the surgeon to intermittently remove prostatic tissue fragments during a TURP?

1. full thickness
2. gram stain
3. ellik evacuator
4. anesthesia provider

Answer:

Q26. Another name for the tympanic membrane is the?

1. lateral
2. trephine
3. eardrum
4. parasitism

Answer:

Q27. What is the name of the urinary catheter with a small curved tapered tip used on patients with urethral strictures?,

1. coude
2. 55-60
3. acute
4. laser

Answer:

Q28. Which microbes live without oxygen?

1. subluxation
2. compound
3. anaerobes
4. third

Answer:

Q29. Which neurosurgical pathology would a myelogram diagnose?

1. spinal stenosis
2. 10 minutes
3. cottingham punch
4. cancer procedures.

Answer:

Q30. A term referring to a waxy secretion in the external ear canal is?

1. trephine
2. cerebellum
3. cerumen
4. circulator

Answer:

Q31. Which of the following dilators are used in the common duct?

1. teeth
2. bakes
3. 55-60
4. argon

Answer:

Q32. In what circumstances would cell saver transfusion be contraindicated?

1. ultrasonic washer
2. cottingham punch
3. cancer procedures
4. separation anxiety

Answer:

Q33. Which aneurysm usually develops between the renal and iliac arteries?

- incident report
- abdominal aortic
- Escherichia coli
- grounding pad

Answer:

Q34. According to Maslow's hierarchy of needs which of the following is the patient satisfying when he/she trusts the surgical team's abilities?,

1. parasitism
2. pterygium
3. trauma
4. safety

Answer:

Q35. Which laboratory test determines bacterial identification?

1. 16 Fr
2. U drape
3. gram stain
4. lukewarm water

Answer:

Q36. The small intestine attaches to the posterior abdominal wall by the?

1. systolic
2. mesentery
3. pressure
4. cecum

Answer:

Q37. Which of the following incisions is oblique?

1. fascia
2. microtia
3. formalin
4. kocher

Answer:

Q38. The bowie dick test is performed?

1. daily
2. cecum
3. incus
4. vomer

Answer:

Q39. When a patient's blood pressure is 135/81 135 refers to?

1. systolic
2. teeth
3. meningioma
4. parasitism

Answer:

Q40. The nasal cavity is divided into two portions by the?

1. septum
2. ear
3. insulin
4. HCG

Answer:

Q41. What is the proper method for preparing a Frazier suction tip for steam sterilization?

1. bony overgrowth of stapes
2. distilled water in lumen
3. repositioning penetrating towel clip
4. bone to bone fixation

Answer:

Q42. The larynx is located between the?

- Ampulla of Vater
- Class V: Unclassified
- patent ductus arteriosus
- pharynx and trachea

Answer:

Q43. The primary function of the gallbladder is to?

1. store bile
2. grounding pad
3. U drape
4. kitner (peanut)

Answer:

Q44. Which procedure would be listed in the OR schedule for a patient undergoing surgical treatment of uterine fibroids?

1. pterygium
2. balanced
3. sclera
4. Myomectomy

Answer:

Q45. Which of the following directional terms describes the type of skin prep of an entire extremity?

1. circulator
2. sigmoidectomy
3. subluxation
4. circumferential

Answer:

Q46. Which type of hematoma is a result of torn bridging meningeal veins?

1. flat
2. microtia
3. subdural
4. sclera

Answer:

Q47. Which of the following methods removes small organic particles and soil from the box locks and ratchets of instruments?

1. ultrasonic washer
2. standard precautions
3. pulmonary embolism
4. nasolacrimal duct

Answer:

Q48. Which of the following is an ossicle of the middle ear?

1. teeth
2. incus
3. 55-60
4. laser

Answer:

Q49. What is the surgical position frequently used for patients undergoing kidney surgery?

1. glottis
2. ear
3. epistaxis
4. lateral

Answer:

Q50. Which of the following is not a benefit of using surface mounted sliding doors for access to the operating room?

1. bony overgrowth of stapes
2. aid in controlling temperature
3. bone to bone fixation
4. repositioning penetrating towel clip

Answer:

Q51. Which of the following terms describes a fracture in which the bone penetrates the skin?

1. compound
2. balanced
3. bacillus
4. direct

Answer:

Q52. Which of the following tumors is typically benign encapsulated, and arises from tissue covering the central nervous system structures?,

1. vomer
2. pancreas
3. meningioma
4. sprilli

Answer:

Q53. Which of the following is an abnormal tract between two epithelium lined surfaces that is open at both ends?

1. third
2. fistula
3. pressure
4. hypertension

Answer:

Q54. Which portion of the stomach surrounds the lower esophageal sphincter?

1. cardia
2. ligature
3. mydriatics
4. love

Answer:

Q55. Which of the following is the wound classification for a bronchoscopy?

1. patent ductus arteriosus
2. Ampulla of Vater
3. time, shielding, distance
4. Class V: Unclassified

Answer:

Q56. Which of the following is a telescoping of the intestines in neonates requiring immediate surgical intervention?

1. hysterectomy
2. hypertension
3. mitochondria
4. intussusception

Answer:

Q57. Which of the following structures is located in the alveolar processes?

1. teeth
2. third
3. inner
4. Argon

Answer:

Q58. What type of skin graft includes the epidermis and all of the dermis?

1. webbed fingers
2. grounding pad
3. full thickness
4. cottingham punch

Answer:

Q59. Use of an intraluminal (circular) stapler (EEA) would be indicated for which of the following surgical procedures?

1. pterygium
2. sigmoidectomy
3. transverse
4. alpha-chymotrypsin

Answer:

Q60. Which laser is best used during a vitrectomy?

1. cecum
2. argon
3. laser
4. 55-60

Answer:

Q61. Which term refers to an abnormal thoracic curve of the spine referred to as "hunchback?"

1. cornea
2. kyphosis
3. ethmoid
4. ear

Answer:

Q62. Otoplasty is performed to correct a congenital deformity of which structure?

1. HCG
2. flat
3. trephine
4. ear

Answer:

Q63. Who is ultimately responsible for obtaining the surgical informed consent?

1. surgeon
2. 24
3. love
4. 10

Answer:

Q64. A congenital defect in which the fetal blood vessel between the pulmonary artery and aorta does not close is?

1. Ampulla of Vater
2. after each case
3. patent ductus arteriosus
4. time, shielding, distance

Answer:

Q65. A congenital defect in which the fetal blood vessel between the pulmonary artery and aorta does not close is?

1. Ampulla of Vater
2. after each case
3. patent ductus arteriosus
4. time, shielding, distance

Answer:

Q66. Which surgical team member is responsible for setting up the sterile field?

1. surgically clean
2. reverse trendelenburg
3. surgical technologist
4. nasolacrimal duct

Answer:

Q67. Which instrument would be used during a keratoplasty to remove the cornea?

1. trephine
2. adaptic
3. heparin
4. HCG

Answer:

Q68. Which portion of the surgical gown is considered non sterile?

1. acromioclavicular joint to iliac crest
2. res ipsa loquitor (thing speaks for its self)
3. repositioning penetrating towel clip
4. upper arms, neckline and axillary region

Answer:

Q69. What is the next step for reattachment of a severed digit after debridement?

1. 1 1/2 hours (90 minutes)
2. bone to bone fixation
3. bony overgrowth of stapes
4. repositioning penetrating towel clip

Answer:

Q70. What is the term for the process of removing blood from an extremity prior to inflating the pneumatic tourniquet?

1. circulator
2. mydriatics
3. exsanguination
4. hydrocelectomy

Answer:

Q71. Which of the following terms refers to absence of the external ear?

1. transverse
2. ethmoid
3. trauma
4. microtia

Answer:

Q72. What is the most common cause of intracerebral hemorrhage?

1. hypertension
2. cerebellum
3. epistaxis
4. glottis

Answer:

Q73. What is the medical term for nosebleed?

1. appendectomy
2. insulin
3. epistaxis
4. spores

Answer:

Q74. The highly vascular layer of the eye that absorbs light rays and nourishes the retina is the?

1. circulator
2. inguinal
3. choroid

4. pharynx

Answer:

Q75. The apron like structure attached to the greater curvature of the stomach is the?

1. parasitism
2. third
3. vomer
4. omentum

Answer:

Q76. Low level disinfectants kill most microbes but do not destroy?,

1. heparin
2. mydriatics
3. cecum
4. spores

Answer:

Q77. The avascular clear portion of the eye covering the iris is the?,

1. direct
2. biological
3. acute
4. cornea

Answer:

Q78. Satinsky Herrick, and Mayo clamps may be specifically used on which of the following structures?,

1. kidney pedicle
2. grounding pad
3. cottingham punch
4. notify surgeon

Answer:

Q79. What type of sponge is tightly rolled cotton tape used by surgeons for blunt dissection?

1. Escherichia coli
2. anesthesia provider
3. kitner (peanut)
4. standard precautions

Answer:

Q80. What degrees Celsius is the steam sterilization biological indicator incubated?

1. Argon
2. third
3. 55-60
4. laser

Answer:

Q81. The outer layer of the intestine is the?

1. insulin
2. serosa
3. Argon
4. glottis

Answer:

Q82. Which of the following routine preoperative laboratory studies would be ordered for premenopausal women with no history of hysterectomy?

1. 270-276
2. ear
3. sclera
4. HCG

Answer:

Q83. The islets of Langerhans secrete?

1. supine
2. potassium
3. direct
4. insulin

Answer:

Q84. The nasal sinus located between the nose and the orbits is the?

1. ethmoid
2. 10
3. adaptic
4. 85

Answer:

Q85. For which procedure would Trendelenburg position provide optimal visualization?

1. atherosclerosis
2. hysterectomy
3. Depo-Medrol
4. sprilli

Answer:

Q86. For which of the following procedures would a McBurney incision be indicated?

1. inguinal
2. hysterectomy
3. appendectomy
4. balanced

Answer:

Q87. Which of the following actions would be a violation of aseptic technique?

1. feet first, side rails up
2. repositioning penetrating towel clip
3. bony overgrowth of stapes
4. acromioclavicular joint to iliac crest

Answer:

Q88. Which of the following regulations states that blood and body fluids should be considered infectious?

1. reverse trendelenburg
2. nasolacrimal duct
3. endotracheal intubation
4. standard precautions

Answer:

Q89. The minimum Fahrenheit temperature for sterilization to occur in a prevacuum steam sterilizer is?

1. biological
2. glottis
3. potassium
4. 270-276

Answer:

Q90. Which of the following is a major source of distress for toddler and preschool age patients being transported to the operating room?

1. incident report
2. separation anxiety
3. endotracheal intubation
4. reverse trendelenburg

Answer:

Q91. The vocal cords are located in the?

1. formalin
2. skeletal
3. larynx
4. flat

Answer:

Q92. What incision is also known as a lower oblique?

1. inguinal
2. pfannenstiel
3. mitochondria
4. trauma

Answer:

Q93. How often should surgical masks be changed?

1. after each case

2. Ampulla of Vater
3. time, shielding, distance
4. 10 minutes

Answer:

Q94. To which portion of the colon is the appendix attached?

1. vomer
2. laser
3. Argon
4. cecum

Answer:

Q95. Which of the following may require probing and dilating in pediatric patients with upper respiratory infections?

1. notify surgeon
2. surgically clean
3. Escherichia coli
4. nasolacrimal duct

Answer:

Q96. The organ that is connected by a duct to the duodenum is the?

1. flat
2. pancreas
3. cystocele
4. cerebellum

Answer:

Q97. What is the surgical position commonly used for thyroid and gallbladder surgery?

1. endotracheal intubation
2. anesthesia provider
3. reverse trendelenburg
4. surgically clean

Answer:

Q98. What is the position most commonly used for mitral valve replacement?

1. supine
2. cystocele
3. acute
4. pterygium

Answer:

Q99. Syndactyl refers to?

1. webbed fingers
2. surgically clean
3. clostridium tetani
4. pulmonary embolism

Answer:

Q100. What is the minimum number of minutes to sterilize unwrapped metal instruments with lumens in the gravity displacement sterilizer at 270 degrees F?

1. U drape
2. incident report
3. 10 minutes
4. Hallux valgus

Answer:

Q101. What is another name for the electrosurgical unit's patient return electrode?

1. Escherichia coli
2. grounding pad
3. Hallux valgus
4. incident report

Answer:

Q102. The space between the vocal cords is called the?

1. glottis
2. pfannenstiel
3. adaptic
4. potassium

Answer:

Q103. Under what circumstances would it be appropriate to remove a patient's identification bracelet?

1. res ipsa loquitor (thing speaks for its self)
2. patient marks with an "X" and witness verifies
3. never until patient is discharged from facility
4. acromioclavicular joint to iliac crest

Answer:

Q104. What is the first step taken for an incorrect sponge count?

1. surgically clean
2. incident report
3. lukewarm water
4. notify surgeon

Answer:

Q105. Which bacteria could be found in a penetrating wound caused by a rusty nail?

1. cottingham punch
2. clostridium tetani
3. artificial active
4. incident report

Answer:

Q106. Which of the following terms means a prolapsed bladder causing a bulge in the anterior vaginal wall?

1. cystocele
2. trauma
3. Argon
4. parasitism

Answer:

Q107. When using the warm cycle of the EtO sterilizer what is the minimum sterilization temperature in Fahrenheit?,

1. 85
2. 24
3. 10
4. acute

Answer:

Q108. Which of the following is a commonly used preservative for tissue specimens?

1. adaptic
2. love
3. formalin
4. latrogenic

Answer:

Q109. Which of the following tissues are cut using curved Mayo scissors?

1. subluxation
2. fascia
3. acute
4. pterygium

Answer:

Q110. Which of the following identifiers must be verified by the patient or their ID bracelet prior to transporting a patient to the OR?

1. 1 1/2 hours (90 minutes)
2. name, date of birth, physician
3. acromioclavicular joint to iliac crest
4. feet first, side rails up

Answer:

Q111. Medication used to dilate the pupil is called?

1. mydriatics
2. direct
3. sprilli
4. vomer

Answer:

Q112. What size of Foley catheter is commonly used for adults?

1. 16 Fr
2. vomer
3. laser
4. Argon

Answer:

Q113. Which of the following terms describes a hernia that occurs within Hesselbach's triangle?

1. direct
2. adaptic
3. Depo-Medrol
4. flat

Answer:

Q114. What postoperative complication is associated with total hip arthroplasty?

1. pulmonary embolism
2. artificial active
3. cottingham punch
4. endotracheal intubation

Answer:

Q115. Which of the following is a mechanical method of hemostasis?

1. mitochondria
2. third
3. ligature
4. Argon

Answer:

Q116. What position is most commonly used for neurosurgical procedures?

1. cerebellum
2. pressure
3. supine
4. inner

Answer:

Q117. Which of the following is a nonadherent dressing?

1. penrose
2. love
3. vomer
4. adaptic

Answer:

Q118. A properly performed surgical scrub renders the skin?

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1. lukewarm water
2. surgically clean
3. Hallux valgus
4. anesthesia provider

Answer:

Q119. The fibrous white layer that gives the eye its shape is the?

1. pharynx
2. inner
3. sclera
4. heparin

Answer:

Q120. The cartilaginous nasal septum is anterior to which bone?

1. third
2. laser
3. inner
4. vomer

Answer:

Q121. Which of the following monitors provides positive assurance of sterility?

1. laser
2. Argon
3. inner
4. biological

Answer:

Q122. When would the anesthesia provider request cricoid pressure?

1. endotracheal intubation
2. anesthesia provider
3. bacillus stearothermophilus
4. clostridium perfringens

Answer:

Q123. How many hours must the steam sterilization biological indicator incubate?

1. 24
2. 85
3. sprilli
4. 10

Answer:

Q124. A brain tumor causing alteration of muscle tone voluntary muscle coordination, gait and balance would likely be located in the?

1. sprilli
2. subluxation

3. pressure
4. cerebellum

Answer:

Q125. Which of the following is a type of passive drain?

1. potassium
2. penrose
3. inner
4. flat

Answer:

Q126. The agent used to flush an artery to prevent clotting is?

1. backtable
2. subluxation
3. love
4. heparin

Answer:

Q127. What condition is characterized by build up of fatty deposits such as cholesterol?

1. Depo-Medrol
2. alpha-chymotrypsin
3. parasitism
4. atherosclerosis

Answer:

Q128. Which organelle is responsible for the production of energy?

1. pressure
2. pharynx
3. pfannenstiel
4. mitochondria

Answer:

Q129. What is the medical term for a bunion?

1. incident report
2. Hallux valgus
3. lukewarm water
4. cotingham punch

Answer:

Q130. A topical steroid used to reduce inflammation after eye surgery is?

1. pfannenstiel
2. bacillus
3. pressure
4. Depo-Medrol

Answer:

Q131. Plaster rolls for casting should be submerged in which of the following?

1. lukewarm water
2. anesthesia provider
3. incident report
4. Escherichia coli

Answer:

Q132. Which legal principle applies when the patient is given the wrong dose of the local anesthetic?

1. acromioclavicular joint to iliac crest
2. cotingham punch
3. res ipsa loquitur (thing speaks for its self)
4. patient marks with an "X" and witness verifies

Answer:

Q133. How many hours must an item submerge in glutaraldehyde to sterilize?

1. 24
2. 85
3. pharynx
4. 10

Answer:

Q134. What is the definition of otosclerosis?

1. clostridium perfringens
2. feet first, side rails up
3. bony overgrowth of stapes
4. bacillus stearothermophilus

Answer:

Q135. Which organism is a normal resident flora of the intestinal tract?

1. Escherichia coli
2. cotingham punch
3. artificial active
4. anesthesia provider

Answer:

Q136. Which thermal method of hemostasis utilizes intense focused light?,

1. Argon
2. acute
3. laser
4. inner

Answer:

Q137. What type of anesthesia is a combination of inhalation and intravenous drugs?

1. Argon
2. latrogenic
3. third
4. balanced

Answer:

2. acromioclavicular joint to iliac crest
3. artificial active
4. patient marks with an "X" and witness verifies

Answer:

Q138. Which of the following drapes is non fenestrated?

1. artificial active
2. anesthesia provider
3. cottingham punch
4. U drape

Answer:

Q144. The enzyme used to soften the zonules of the lens before cataract surgery is?

1. alpha-chymotrypsin
2. hydrocelectomy
3. pfannenstiel
4. sprilli

Answer:

Q139. Which portion of the ear is affected by Meniere's syndrome?

1. Argon
2. inner
3. acute
4. third

Answer:

Q145. The surgical pack utilized to create the sterile field should be opened on the?

1. love
2. backtable
3. skeletal
4. pterygium

Answer:

Q140. What type of disease is characterized by rapid onset and a rapid recovery?

1. laser
2. third
3. acute
4. Argon

Answer:

Q146. A partially dislocated joint is called?

1. transverse
2. latrogenic
3. pharynx
4. subluxation

Answer:

Q141. Hyperkalemia is a high concentration of?

1. backtable
2. third
3. potassium
4. pressure

Answer:

Q147. When perforated metal trays are placed on the shelves of the steam sterilizing cart they should be positioned?,

1. flat
2. love
3. pressure
4. 4

Answer:

Q142. The most reliable method for determining the efficiency of moist heat sterilizers is the controlled use of biological indicators containing the organism?

1. clostridium perfringens
2. incident report
3. artificial active
4. bacillus stearothermophilus

Answer:

Q148. What is the recommended maximum time limit for a tourniquet to remain inflated on an adult lower extremity?

1. acromioclavicular joint to iliac crest
2. feet first, side rails up
3. clostridium perfringens
4. 1 1/2 hours (90 minutes)

Answer:

Q143. How is the surgical informed consent signed if an adult patient is illiterate?

1. bilateral fallopian tubes and ovaries, uterus

Q149. What is the burn degree classification that involves the epidermis and subcutaneous tissue?

1. cecum
2. argon

3. Argon
4. third

Answer:

Q150. Which of the following retractors is used for spinal nerve roots?

1. flat
2. love
3. pressure
4. Argon

Answer:

Q151. What is the medical term for removal of the uterus?

1. pressure
2. hysterectomy
3. skeletal
4. pharynx

Answer:

Q152. Which of the following is a curved transverse incision across the lower abdomen frequently used in gynecological surgery?

1. sprilli
2. pfannenstiel
3. circulator
4. pressure

Answer:

Q153. What are spiral shaped bacteria called?

1. pressure
2. sprilli
3. Argon
4. latrogenic

Answer:

Q154. Through which of the following do the common bile duct and the pancreatic duct empty?

1. Ampulla of Vater
2. artificial active
3. time, shielding, distance
4. hydrocelectomy

Answer:

Q155. What is the name of the procedure for the excision of the tunica vaginalis?

1. hydrocelectomy
2. transverse
3. pterygium
4. circulator

Answer:

Q156. What is the required minimum number of individuals to transfer an incapacitated patient from the OR table to the stretcher?

1. trauma
2. 4
3. pressure
4. Argon

Answer:

Q157. Which of these conditions is characterized by a fleshy encroachment of conjunctiva onto the cornea?

1. pterygium
2. Argon
3. trauma
4. latrogenic

Answer:

Q158. An injury a patient sustains as a result of the care given by a healthcare professional is called?

1. pharynx
2. trauma
3. Argon
4. latrogenic

Answer:

Q159. Which of these instruments would be used during a keratoplasty?

1. cottingham punch
2. artificial active
3. incident report
4. anesthesia provider

Answer:

Q160. Which structure has oral nasal, and laryngeal divisions?,

1. pharynx
2. skeletal
3. transverse
4. Argon

Answer:

Q161. What direction should the stretcher be oriented when transporting a patient to the OR department?

1. time, shielding, distance
2. acromioclavicular joint to iliac crest
3. clostridium perfringens
4. feet first, side rails u

Answer:

Q162. The most common cause of retinal detachment is?

1. trauma
2. Argon
3. transverse
4. skeletal

Answer:

Q163. What is the term for a relationship that benefits one organism at the expense of another?

1. circulator
2. pressure
3. parasitism
4. bacillus

Answer:

Q164. Which muscle type is striated and voluntary?

- skeletal
- bacillus
- Argon
- circulator

Answer:

Q165. In addition to temperature time and moisture, what is the fourth factor that determines the outcome of the steam sterilization process?

1. pressure
2. Argon
3. bacillus
4. transverse

Answer:

Q166. Which organism causes gas gangrene?

1. anesthesia provider
2. clostridium perfringens
3. incident report
4. artificial active

Answer:

Q167. What type of acquired immunity is a vaccination?

1. Argon
2. anesthesia provider
3. incident report
4. artificial active

Answer:

Q168. What type of drape would be used for a flank procedure?

- bacillus
- transverse
- Argon
- circulator

Answer:

Q169. Chest rolls should span the distance bilaterally between which two anatomical structures?

1. Argon
2. circulator
3. time, shielding, distance
4. acromioclavicular joint to iliac crest

Answer:

Q170. What are the three factors for reducing ionizing radiation exposure?

1. incident report
2. circulator
3. patent ductus arteriosus
4. time, shielding, distance

Answer:

Q171. Which laser beam can travel through clear tissues without heating them?

1. coude
2. 55-60
3. third
4. Argon

Answer:

Q172. Which of the following is a non sterile member of the surgical team?

1. Myomectomy
2. incident report
3. circulator
4. bacillus

Answer:

Q173. Which term describes a rod shaped microorganism?

1. commensalism
2. ethmoid
3. bacillus
4. incus

Answer:

Q174. Which surgical team member determines when the patient can be transported from the OR to the PACU?

1. incident report
2. anesthesia provider
3. pulmonary embolism
4. lukewarm water

Answer:

Q175. What institutional document is completed when an adverse or unusual event takes place in the OR that may have legal consequences for the staff or patient?

1. notify surgeon
2. arthropod bites
3. incident report
4. nasolacrimal duct

Answer:

Answer and Solution Link:

1. [Certified Surgical Technologist Practice Test 1 \(AST Exam #1\)](#)