

قائمة الاسئلة

امتحان نهاية الفصل الدراسي الأول - للعام الجامعي 1446 هـ - الموافق -2025/2024م-كلية الطب البيطري :: تخدير بيطري مستوى راه

- 1) Caudal epidural analgesia Site for application is:
 - 1) A.the sacrococcygeal (S5-Cx1) space
 - 2) b.branches of T13, L1 and L2 nerves
 - 3) c.first intercoccygcal (Cx1-Cx2) space
 - 4) + a & c
- 2) complete loss of consciousness as well as analgesia is:
 - 1) + General anaesthesia
 - 2) Epidural analgesia
 - 3) local analgesia
 - 4) paravertebral analgesia
- 3) known as stage of medullary paralysis or over dosage.
 - 1) Stage I:
 - 2) Stage III:
 - 3) Stage II:
 - 4) + no one of the above
- 4) Factors considered for selection of an Anesthetic are:
 - 1) The surgeon's six and age
 - 2) Physical status of the surgery team.
 - 3) personnel wear available
 - 4) + no one of the above
- 5) Paravertebral nerve block Used to desensitize the abdominal wall including the
 - 1) + peritoneum
 - 2) horn and base of horn
 - 3) perineal region
 - 4) no one of the above
- 6) anesthesia used for Repair of a prolapsed rectum or vagina is:
 - 1) Paravertebral nerve block
 - 2) + Caudal (low) Epidural
 - 3) Cranial (high) Epidural
 - 4) All of the above
- 7) Excitement Symptom: -
 - 1) Convulsion.
 - 2) Mydriasis,
 - 3) Nausea
 - 4) + all of the above.
- 8) Cranial epidural analgesia can achieved by injection at:
 - 1) the sacrococygeal (S5-Cx1) space
 - 2) + the lumbosacral space (L6 –S1)
 - 3) Distal paravertebral anaesthesia
 - 4) all of the above.
- 9) Useful features of local analgesia for vet practice are:
 - 1) The surgeon himself/herself can induce anaesthesia
 - 2) It doesn't require expensive instruments
 - 3) The infiltration analgesia is simple and are similar for all species
 - 4) + All of the above
- 10) Teat anesthesia can achieved by:

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- 1) Inverted-V block
- 2) Ring block
- 3) Infusion of teat cistern
- 4) + All of the above
- 11) General anesthesia Is Characterized by
 - 1) Analgesia.
 - 2) The patient is not arousable
 - 3) Sensory, motor, autonomic reflex functions are attenuated
 - 4) + All of the above
- 12) Injecting > 20 ml of 2% lidocaine At the (S5-Cx1) or (Cx1-C2) space is:
 - 1) Caudal epidural analgesia
 - 2) + Cranial epidural analgesia
 - 3) Distal paravertebral anaesthesia
 - 4) Local analgesia
- 13) A2 Adrenergic Agonist Stimulates The A2-adrenoreceptors Causing:
 - 1) + A decrease in nor Epinephrine.
 - 2) An increase in nor Epinephrine.
 - 3) A dcrease in Epinephrine.
 - 4) no one of the above
- 14) Local analgesia (anesthesia) is:
 - 1) insensibility in a larger, but limited body area
 - 2) + a loss of sensation in a circumscribed body area.
 - 3) drug induced unconsciousness
 - 4) all of the above
- 15) Atropine antagonizes the:
 - 1) + Acetylcholine
 - 2) Naloxone
 - 3) opioid
 - 4) no one of the above
- 16) Atropine Sulfate Is plant derived alkaloid which belonging to:
 - 1) anesthetics
 - 2) + Anticholinergic
 - 3) analgesics
 - 4) sedatives
- 17) Most serious anaesthetic complications arise during stages:
 - 1) Pre-anaesthetic phases
 - 2) + Induction and recovery from anaesthesia
 - 3) Maintenance of anaesthesia
 - 4) all of the above
- 18) Anesthetic enables perform prolonged surgery in a standing animal is
 - 1) Inhalation Anesthesia
 - 2) + local analgesia
 - 3) General Anesthesia
 - 4) all of the above
- 19) Stage III of Anesthesia (which divides into 4 Planes) called:
 - 1) The stage of voluntary movement"
 - 2) The stage of delirium or involuntary movement"
 - 3) + Stage of Surgical Anesthesia
 - 4) Stage of medullary paralysis



- 20) the ideal anesthetic is one that:
 - 1) depress cardiopulmonary function
 - 2) irritant to any tissue;
 - 3) expensive and nonstable,
 - 4) + no one of the above
- 21) the suitable stage for most surgical procedures is:
 - 1) Stage III, Plane I
 - 2) + Stage III, Plane II
 - 3) Stage III, Plane III
 - 4) Stage III, Plane IV
- 22) Injectable Anesthetic solutions are injected via:
 - 1) intravenously,
 - 2) intramuscularly,
 - 3) subcutaneously.
 - 4) + All of the above
- 23) Pre anesthetic drug Advantages of use are:
 - 1) promote gastric/intestinal motility
 - 2) Induction and recovery are with struggling
 - 3) keep filled airway.
 - 4) + no one of the above
- 24) The patient cannot be easily aroused with:
 - 1) + Narcosis
 - 2) Hypnosis
 - 3) Sedation
 - 4) all the above
- 25) Analgesia mean:
 - 1) + Loss of sensitivity to pain
 - 2) anxiety is relieved
 - 3) the patient is relaxed
 - 4) The patient is unaware of its surroundings