

Nursing in surgical dentistry for the 2-nd year students of the Dentistry Faculty

The list of questions for final control

1. Square of surgical dental room per dental chair (surgical table) must be:
 - A. 30m² and additionally 8 m² at each subsequent seat
 - B. 25m² and additionally to 7 m² at each subsequent seat
 - C. 23 m² and additionally 5m² at each subsequent seat
 - D. 23 m² and additionally to 7 m² at each subsequent seat
 - E. 28 m² and additionally to 7 m² at each subsequent seat

2. Surgical dental room walls should be covered with Glazed tiles for a height:
 - A. 1.6 m
 - B. 1.7 m
 - C. 1.8 m
 - D. 1.9 m
 - E. 2.0 m

3. Which lamp should be in surgical dental office?
 - A. "Blue" lamps, bactericidal
 - B. Curing lamp, UV lamp
 - C. Incandescent, fluorescent lamp
 - D. Antibacterial, UV lamp
 - E. All above

4. Which of the maxillofacial department premises belong to the main premises?
 - A. Doctors' recreation room
 - B. Dining room
 - C. Purulent bandaging room
 - D. Dental Laboratory
 - E. Cabinet of nurse-hostess

5. Which of the maxillofacial department premises belong to the subsidiary premises?
 - A. The operating room
 - B. Purulent bandaging room
 - C. Recreation room doctors
 - D. Aseptic bandaging room
 - E. the manipulation room

6. Document management, admission and resettlement in wards is the responsibility of:
 - A. Pointsman nurse
 - B. Operating room nurse
 - C. Nurse-hostess
 - D. Manipulation room nurse
 - E. Duty nurse of the department

7. What medications are not used for processing of oral mucosa immediately before surgery?
 - A. 0.5 - 3% hydrogen peroxide solution
 - B. chlorhexidine
 - C. Furacilinum
 - D. 1% iodine solution
 - E. 1% Lizoformin

8. Why before the introduction of nasogastric tube, it should be kept in the freezer for at least

1.5 hours?

- A. Facilitated the introduction of the tube by reducing the gag reflex
- B. Implemented cold disinfection of a tube
- C. Removes odors
- D. The tube is reduced in size and better penetrates into physiological structures
- E. All answers are correct

9. The spent instruments are disinfected in:

- A. 70% alcohol solution
- B. 3% solution of iodine
- C. 0.2% chlorantoin
- D. In pervomur solution
- E. 90% alcohol solution

10. In the bandaging room after the current cleaning disinfection of air with bactericidal lamp is performed within:

- A. 60 minutes
- B. 30 minutes
- C. 10 minutes
- D. 45 minutes
- E. 90 minutes

11. Decontamination of bandage material with blood is carried out in:

- A. 70% alcohol solution
- B. 3% solution of iodine
- C. 0.2% chlorantoin during 1 hour
- D. In pervomur solution
- E. 90% alcohol solution

12. Determine the most appropriate method of instruments sterilization:

- A. boiling;
- B. In an autoclave;
- C. In sidex;
- D. Formalin vapors;
- E. In pervomur solution

13. What temperature should be maintained in the surgical dental office?

- A. Winter 18-23 ° C summer - 21 - 25 ° C
- B. Winter 23-25 ° C summer - 22 -26 ° C
- C. Winter 22-26 ° C summer - 18 - 24 ° C
- D. Winter 17-19 ° C summer - 19 -20 ° C
- E. Winter 20-22 ° C summer - 21 - 25 ° C

14. Specify Emergency operations:

- A. Tracheotomy
- B. Disclosure of phlegmons of maxillofacial area
- C. Rhinoplasty
- D. Pus puncture

- E. Removal of atheroma localized in the frontal area
15. In the bandaging room general cleaning is done:
- A. Every day at the end of the day
 - B. Once a week on a schedule
 - C. Biweekly
 - D. Once a month on a schedule
16. Determine the most appropriate method of sterilization instruments:
- A. boiling;
 - B. In an autoclave;
 - C. In sidex;
 - D. Formalin vapors;
 - E. In pervomur solution
17. Mode of sterilization in the hot air oven:
- A. 0.5 h. at 200 ° C
 - B. 1 h. at 180 ° C
 - C. 1 h. at 220 ° C
 - D. 2 h. at 180 ° C
 - E. 2 h. at 220 ° C
18. Operating linen should be sterilized in an autoclave during 45 minutes at a pressure of:
- A. 2 atm.
 - B. 1 atm.
 - C. 3 atm.
 - D. It does not matter.
 - E. 1.5 atm
19. Bandaging material and operating linens are sterilized in an autoclave at a temperature of:
- A. 100° C
 - B. 120 ° C
 - C. 132° C
 - D. 142° C
 - E. 150 ° C
20. Processing of hands of surgeon with chlorhexidine-bigluconate continues:
- A. 1 minute.
 - B. 3 min.
 - C. 5 min.
 - D. 8 min.
 - E. 10 minutes.
21. Which of these types of suture material is absorbable?
- A. Silk.
 - B. Nylon thread.
 - C. Chrome catgut.
 - D. Capron.
 - E. Prolen.
22. Cold (chemical) method of sterilization is recommended for:
- A. Articles made of stainless steel.

- B. Linen.
- C. Plastics, rubber and glass.
- D. Suture material.

23. What materials to be sterilized in an autoclave?

- A. catgut
- B. nylon thread
- C. nasogastric tube
- D. bandaging material

24. Antiseptic - this is set of measures

- A. to fight infection in the wound
- B. to prevent infection in the wound
- C. disinfection of instruments
- D. regarding sterilization of instruments

25. Which of the following is referred to as surface antiseptics?

- A. introduction of antiseptics in the body cavities
- B. i / m administration of antibiotics
- C. introduction of antibiotics into the surrounding tissue
- D. washing of wound with a solution Furacilinum
- E. i / v injection of 1% solution Furamagum

26. Biological antiseptic involves the application of

- A. hyperimmune plasma
- B. primary surgical treatment of wounds
- C. draining wounds
- D. solution of hydrogen peroxide

27. What kind of antiseptics primary surgical management of injuries belongs to?

- A. chemical
- B. physical
- C. biological
- D. mechanical

28. Hypertonic solution of sodium chloride is used in:

- A. Primary surgical management of wounds
- B. imposition of absorbing compress
- C. sterilization of cutting tools
- D. drainage of purulent cavities and wounds
- E. processing of surgical field

29. What antiseptic belongs to oxidants

- A. boric acid
- B. carbolic acid
- C. chloramine
- D. oxycyanide mercury
- E. hydrogen peroxide

30. What is the time of stay (exposure) of dental tools in a 6% solution of hydrogen peroxide

for disinfection?

- A. 60 minutes.
- B. 70 minutes.
- C. 90 minutes.
- D. 100 minutes.
- E. 120 minutes.