

THEORETICAL QUESTIONS  
for credit in the academic discipline  
"INTRODUCTORY PRACTICE"  
FOR STUDENTS OF THE SPECIALTY "DENTISTRY"  
department of general medical practice

1. The concept and types of prevention. Directions of prevention. Stages of medical care. Types of medical institutions.
2. Design of the hospital emergency department. Functions of the emergency department. Pathways of admission of patients to the emergency department.
3. Structure of the hospital: departments, their functions. Pathways of admission of patients to the emergency department.
4. Hygienic bath and hygienic shower. A hygienic bath for the seriously ill. Bath disinfection.
5. Sanitary and hygienic treatment of patients during admission to the hospital. Hair cutting, nails, shaving. Hygienic bathing and washing under the shower.
6. Design of sanitary post. Sanitary and hygienic treatment of patients.
7. Examination of the skin and hair of a patient in the admission ward. Treatment of the skin and hair in the case of pediculosis. Rules of disinfection.
8. The choice of method of transportation. Transportation of patients on a gurney, wheelchair, on hands, on a stretcher. Transferring the patient from the stretcher (gurney) to the bed.
9. Performing intravenous infusion of drugs. Determining the speed of infusion.
10. Possible general and local complications of the use of drugs and their prevention. The concept of allergic reactions, first pre-hospital care.
11. A concept of death. Signs of clinical and biological death. Death verification and rules of corpse handling.
12. Features of cardiopulmonary resuscitation in different groups of patients.
13. Procedures for assessing the patient's condition. ABC algorithm. Safety assessment. Rules for calling the ambulance team.
14. Safety assessment. Rules for calling an ambulance team.
15. The concept of cardiopulmonary resuscitation. Indirect cardiac massage and artificial lung ventilation.
16. Rules of change of underwear and bedclothes. The concept of a functional bed.
17. Classification of wastes.
18. The concept of a basic metabolism. Therapeutic nutrition. Therapeutic diets (dietary tables according to Pevzner). System of standard diets.
19. Thermometers: design, disinfection, storage. Types of thermometers.

20. Causes of hypothermia. Features of care in patients with hypothermia.
21. Stages of fever. Features of care for febrile patients.
22. Measurement of body temperature. Measurement of temperature in axilla and rectum.
23. Registration of thermometry results. Temperature list. Characteristics of human body temperature.
24. Techniques for mercury decontamination. Pack for carrying out demercurization.
25. Fevers. Types of fevers according to the magnitude of body temperature.
26. Absolute contraindications to physical therapy procedures.
27. Indications and contraindications for bladder catheterization.
28. Preparation of patients for radiological examinations of various areas
29. Preparation of patients for ultrasound examinations of different areas
30. Preparing patients for endoscopic examinations

PRACTICAL ISSUES  
for the credit of the academic discipline

"INTRODUCTORY PRACTICE"

STUDYING ON SPECIALTY "STOMATOLOGY"

at the Department of General Medical Practice

1. Patient assessment algorithm (ABC)
2. Algorithm of basic adult cardiopulmonary resuscitation.
3. Basic cardiopulmonary resuscitation algorithm for children of different ages.
4. Placement of the patient in a stable lateral position.
5. Algorithm of assessment of the victim's condition and first aid for drowning.
6. The technique of indirect heart massage in different groups of patients.
7. Help with a critical drop in temperature.
8. Algorithm of blood sampling from the finger, vein. Conducting glucometry.
9. Administration of medicines by inhalation. Algorithm of work with an inhaler.
10. Technique of intramuscular injections.
11. Technique for intravenous injections.
12. Technique of subcutaneous injections.
13. Drops in the eyes, ears, nasal cavities.
14. Rules of scraping for enterobiasis.
15. Technique of taking smears from the mucous membrane of the oral cavity, nose and oropharynx.
16. Technique of preparation and performance of Zimnitskiy urine test.
17. Technique of laying the eye ointment from a tube, with the help of a glass rod.

18. Care for gastrostomas, intestinal stomas.
19. Feeding the patient through the gastrostoma, catheter.
20. Algorithm of catheterization of the bladder in women.
21. Technique of placement of soft urinary catheter in men.
22. Technique of placing a gas tube in rectum.
23. The technique of setting a purging enema.
24. Technique of delivery of the bedpan, a urine collector. Hygiene of the genitals of seriously ill patients. Washing. Irrigation.
25. Local application of cold (ice bag)
26. The use of a warming pad.
27. Technique of applying a local warming compress on the ear.
28. Technique of local warming compresses on the limbs, the body.
29. Measurement of the circumference of the chest and head of the patient.
30. Actions in case of contact with the biological fluids of the patient. First aid in case of puncture with a used needle.
31. Algorithm of hygienic treatment of hands.
32. Changing bedclothes of the bed in a patient on bed rest.
33. Care of the patient's mouth (brushing, rinsing, washing, wiping, lubrication).
34. Preventing bedsores. Patient positioning.
35. Application of ointments, powder, plasters.