**TEST QUESTIONS OF PRACTICE**

**«NURSING CARE OF THE INTERNAL MEDICINE »**

**FOR THE 2ST YEAR STUDENTS 31.05.01 «THERAPY» SPECIALTY**

1. Nursing, care for patients and its basic principles.
2. The kinds of patient care.
3. Basic principles of medical ethics and deontology.
4. Diseases caused by the medical worker: definition, the reasons, preventive maintenance.
5. Legal responsibility of the medical worker.
6. Types of medical institutions.
7. Admission department of the hospital: the goals and functions.
8. The structure of admission department of hospital.
9. The principles of functions of admission department of hospital.
10. How the patients can arrive to hospital?
11. What’s medical documents must have written by the nurse of admission department of hospital?
12. Patient washing technique in admission department, the kinds of the patient hygiene.
13. The device of hygiene room of hospital reception.
14. The device observe room of a hospital reception
15. The device bathroom of a hospital reception.
16. Cleaning of patient and his underclothes with louses.
17. The kinds of the patient cleaning.
18. Basic prohibitions to take a bath or a shower for patient.
19. Basic principles of all cleaning of patient.
20. Weighing of patients.
21. Measurement of growth of patients.
22. Measurement of a circle of a thorax.
23. Principles of transportation of patients in therapeutic department.
24. The device of treatment department, its functions and services.
25. The technic of nursing of patients ears.
26. The technic of nursing of patients hair.
27. Daily requirement of the healthy person for nutrients.
28. Catering services (eating) of patients in medical institutions.
29. The technic of feeding of patients.
30. The basic dietary tables, their short characteristic.
31. Rules of measurement of temperature.
32. Kinds of a fever depending on rise in temperature.
33. Care of in a fever patients.
34. Kinds of compresses.
35. Hot-water bottles, indications and contra-indications to application.
36. Kinds of baths.
37. Water temperature at balneotherapy and its influence on organism functions.
38. Contra-indications to balneotherapy.
39. Drawing of medicinal substances on a skin, in eyes, ears, a nose.
40. Enteral methods of introduction of medicinal substances, their merits and demerits.
41. Introduction of medicinal substances in respiratory ways.
42. Technics of carrying out of an intraskin and hypodermic injection.
43. Technics of carrying out of an intramuscular injection.
44. Technics of carrying out of an intravenous injection and infusion.
45. Rule of storage of medicinal substances and the medications prescription.
46. Disinfection, types and techniques. Pre-sterilisation efficacy control (tests for blood, detergents, fat, bleach etc).
47. Disinfection of the rooms, general and medical equipment, bedding, kitchen utensils etc.
48. Safety of the healthcare workers. Safety technique when working with blood.
49. What is the first aid in case of sudden breathlessness and an asthma?
50. What are the rules of sputum collection for the laboratory tests on the general analysis and on atypical cages?
51. What rules of gathering of sputum on the microbiological analysis and on a tuberculosis?
52. Methods and rules of carrying out of oxygen therapy.
53. Rules of giving to the patient of drainage position.
54. The purpose and technique of carrying out of a pleural puncture, role of the nurse.
55. First aid at a pulmonary bleeding.
56. Technique of research of arterial pulse.
57. Technique of measurement of blood pressure.
58. What is the arterial hypertensia, what first aid at a hypertensive crisis?
59. What is the collapse and a faint? What first aid at their occurrence?
60. Give the characteristic to a typical attack of a stenocardia. What first aid at it?
61. Give the characteristic to a painful syndrome at a myocardium heart attack. What first aid at it?
62. First aid at heart asthma and a hypostasis of lungs.
63. The purpose and rules of supervision over water balance.
64. The purpose and carrying out technique abdominal punctures.
65. What features of a food of patients at diseases of cardiovascular system?
66. To say the ways of introduction of a gastric tube.
67. What actions for current disinfection at hospitalisation of patients with intestinal infections?
68. What symptoms of a gastroenteric bleeding.
69. What are gathering rules of feces on analyses?
70. Technique of carrying out cleaning and siphon clysters.
71. Technique of carrying out nutritious, medication delivering, hypertonic, oil-based clysters.
72. Urgent conditions at diseases of kidneys and urinary ways.
73. Nurcing of patients with diseases of kidneys and urinary ways.
74. Capture of urine for laboratory research.
75. What is defined at the general analysis of urine?
76. Method of the analysis of urine on Kakovsky – Addis.
77. Method of the analysis of urine on Nechiporenko
78. Value of research of urine on Zimnitsky.
79. Urinary catheter insertion, the general technique.
80. What is preparation the patient for the diagnostic radiology kidney and urinary excretion system tests?
81. Nursing care of the critically ill patients.
82. Technics of indirect massage of heart.
83. Methods of external chest compressions and ventilation "mouth to mouth."
84. Methods of external chest compressions and ventilation "mouth-to-nose."
85. Diagnostics of clinical death.
86. Ascertaining of biological death.
87. Rules of the reference with a corpse.