

No. LD-21

Federal State Budgetary Educational Institution of Higher Education "North Ossetian State Medical Academy" of the Ministry of Health of the Russian Federation

Department Internal Medicine No. 1

APPROVED
Minutes of the meeting of the
Central Coordinating
Educational and
Methodological Council
dated December 04, 2020
Project №2

VALUATION FUND

by discipline **Physical monitoring of the patient**
the main professional educational program of higher education - a specialist's program in
the specialty 31.05.01 "General Medicine", approved on 12/25/2020.

For students 2 courses

by specialty 05/31/01 "General Medicine"

Reviewed and approved at the meeting of the department
dated December 24, 2020 (Minutes No. 6)

Department head



MD I.N. Totrov

Vladikavkaz 2020

STRUCTURE OF FOS

1. Title page
 2. Structure of the FOS
 3. Review of FOS
 4. Passport of evaluation tools
 5. A set of evaluation tools:
 - questions for the module
 - test task standards (with title page and table of contents),
- tickets to offset

**FEDERAL STATE BUDGETARY EDUCATIONAL EDUCATION OF HIGHER
EDUCATION "NORTH OSSETIAN STATE MEDICAL ACADEMY" OF THE
MINISTRY OF HEALTH OF THE RUSSIAN FEDERATION**

REVIEW

to the appraisal fund

on academic discipline "Physical monitoring of the patient" for 2nd year students in the specialty **05/31/01 "General Medicine"**

The fund of evaluation tools was compiled at the Department of Internal Diseases No. 1 on the basis of the program of the academic discipline ("Physical monitoring of the patient, 2020) and meets the requirements of the Federal State Educational Standard 3++ majoring in Medicine.

The appraisal fund includes:

- questions for the module
- sample test items (with title page and table of contents),
- tickets to offset.

The bank of test tasks includes the following elements: test tasks, variants of test tasks, answer templates. All tasks correspond to the program academic discipline "Physical monitoring of the patient" and cover all its sections. The difficulty of the tasks varies. The number of tasks for each section of educational practice is sufficient for knowledge control and excludes repeated repetition of the same question in different versions. The bank contains answers to all test tasks and tasks.

The number of tickets is sufficient for the test and excludes the repeated use of the same ticket during the test in the same academic group on the same day. Tickets are made on blanks of a single sample in a standard form, on paper of the same color and quality. Each ticket includes 2 questions. The wording of the questions coincides with the wording of the list of questions submitted for the test. The content of the questions of one ticket refers to different sections of the program, allowing you to more fully cover the material of the training practice.

The complexity of the questions in the tickets for the offset is distributed evenly.

There are no comments on the peer-reviewed fund of evaluation tools.

In general, the fund of appraisal funds academic discipline "Physical monitoring of the patient" contributes to a qualitative assessment of the level of students' mastery of general cultural and professional competencies.

Peer-reviewed fund of evaluation funds for academic discipline "Physical monitoring of the

patient" can be recommended for use for intermediate certification at the Faculty of Medicine for 2nd year students.

Reviewer:

Chairman of the TSUMK for therapy Department of Internal Diseases №1

MD, Associate Professor



I.N. Totrov

M.P.

Passport of the Fund of Evaluation Funds for the academic discipline
"Physical monitoring of the patient"

No. p / p	Name of the controlled section (topic) of the discipline / module	Code of the formed competence (stage)	Name of the evaluation tool
one	2	3	4
Type of control	Intermediate		
one	Introduction. The subject and tasks of physical monitoring of the patient	OPK-1 OPK-5 PK-1 PC-2 PC-6	Test control, questions for the module, questions for the test, tickets for the test
2	Questioning, general examination of the patient	OPK-1 OPK-5 PK-1 PC-2 PC-6	Test control, questions for the module, questions for the test, tickets for the test
3	Physical monitoring in respiratory diseases	OPK-1 OPK-5 PK-1 PC-2 PC-6	Test control, questions for the module, questions for the test, tickets for the test
4	Physical monitoring in diseases of the circulatory system	OPK-1 OPK-5 PK-1 PC-2 PC-6	Test control, questions for the module, questions for the test, tickets for the test
five	Physical monitoring in diseases of the digestive system	OPK-1 OPK-5 PK-1 PC-2 PC-6	Test control, questions for the module, questions for the test, tickets for the test
6	Physical monitoring in diseases of the urinary system	OPK-1 OPK-5 PK-1 PC-2 PC-6	Test control, questions for the module, questions for the test, tickets for the test
7	Physical monitoring in diseases of the hematopoietic system	OPK-1 OPK-5 PK-1 PC-2 PC-6	Test control, questions for the module, questions for the test, tickets for the test
8	Physical monitoring of severe and agonizing patients	OPK-1 OPK-5 PK-1 PC-2 PC-6	Test control, questions for the module, questions for the test, tickets for the test

*The name of the controlled section (topic) or topics (sections) of the discipline / module, educational / industrial practice is taken from the work program.

Questions for the module

Questions for module №1

1. The concept of medical ethics and deontology
2. Main legislative and regulatory documents regulating medical activities
3. Features of the organization of the nursing process in the clinic of internal diseases. Stages of the Nursing Process
4. Questioning the patient. Basic principles of interview techniques. Types of anamnesis
5. Basic principles of conducting and sequence of general examination of patients.
6. Assessment of the general condition of the patient. Assessment of the state of consciousness.
7. Assessment of the position of the patient. Types of forced position.
8. Body types. Characteristics of constitutional body types. The concept of posture and gait.
9. The concept of thermometry. Types of medical thermometers. Places for measuring body temperature.
10. Technique and rules for measuring body temperature in the armpit.
11. Technique and rules for measuring body temperature in the rectum.
12. Stages of fever. Nursing care based on fever stage
13. Type of temperature curves.
14. Rules and sequence of examination of the patient's face. Determination of the state of the pupils and sclera.
15. Inspection of the tongue and nose. Facial asymmetry.
16. Pathological types of the face. Characteristic.
17. Inspection and palpation of the neck.
18. Examination of the skin. Paleness of the skin.
19. Examination of the skin. Hyperemia.
20. Examination of the skin. Cyanosis. Types of cyanosis
21. Examination of the skin. Icteric and bronze coloration of the skin.
22. Skin rashes and lesions. Non-inflammatory spots.
23. Skin rashes and lesions. inflammatory elements.
24. Skin rashes and lesions. Skin damage.

25. The concept of moisture, temperature and elasticity of the skin. Changes in pathological processes.
26. Diagnostic value of the study of nails and hair. Types of changes.
27. Assessment of the state of subcutaneous fat.
28. The concept of edema. Types of edema. Distinctive signs of edema
29. The concept of obesity. Types of obesity.
30. The concept of malnutrition and cachexia.
31. General principles of the study of the musculoskeletal system. Features of the patient's gait.
32. Study of the state of the musculoskeletal system. Determination of muscle tone and muscle strength.
33. Inspection and palpation of the joints. Joint deformities.
34. Inspection and palpation of the lymph nodes.

Questions for module number 2

1. Survey and identification of main and additional complaints in diseases of the respiratory system
2. Diagnostic value of chest pain
3. General examination and examination of the chest. Types of dyspnea, diagnostic value
4. Examination of the chest. Diagnostic value of detection of chest deformities, violations of the act of breathing (periodic breathing)
5. Palpation of the chest. Determination of soreness, resistance, voice trembling
6. Algorithm of actions of a nurse in an attack of bronchial asthma
7. Algorithm of actions of a nurse in case of pulmonary hemorrhage
8. Survey and identification of main and additional complaints in diseases of the cardiovascular system: diagnostic value of pain in the heart
9. General examination and examination of the area of the heart, cervical vessels, diagnostic value of the identified changes
10. Examination of the arterial pulse on the radial arteries: determination of the properties of the pulse
11. Determination of blood pressure by the Korotkov method. The concept of arterial hypertension and hypotension
12. Algorithm of actions of a nurse in a hypertensive crisis
13. Algorithm of actions of a nurse in an attack of angina pectoris

14. Algorithm of actions of a nurse in myocardial infarction
15. Algorithm of actions of a nurse in acute left ventricular failure
16. Questioning and identifying the main and additional complaints in diseases of the digestive system. Diagnostic value of pain syndrome.
17. Survey and identification of main and additional complaints in diseases of the digestive system: diagnostic value of dyspeptic syndrome, dysphagia
18. Stool disorders (diarrhea, constipation and their varieties), diagnostic value
19. General examination and examination of the abdomen: detection of jaundice, ascites, edema. Diagnostic value
20. Algorithm of actions of a nurse in case of gastrointestinal bleeding and vomiting
21. Algorithm of actions of a nurse with hepatic colic and hepatic coma

Questions for module number 3

1. Questioning and identifying the main and additional complaints in diseases of the urinary system. The main syndromes and symptoms of kidney damage
2. Diagnostic value of diuresis disorders
3. General examination and examination of the lumbar region: features of appearance in uremia, edematous, pain syndromes
4. Algorithm of actions of a nurse in renal colic and chronic renal failure
5. Survey and identification of main and additional complaints in diseases of the hematopoietic organs. The main syndromes and symptoms of damage to the hematopoietic organs
6. Examination of patients with diseases of the hematopoietic organs
7. Algorithm of actions of a nurse with increased bleeding, with exhaustion, with hemorrhagic syndrome
8. Survey and identification of main and additional complaints in diseases of the endocrine system
9. Examination of patients with diseases of the endocrine system
10. Nursing process in diabetes mellitus
11. Nursing process in thyrotoxic crisis
12. The concept of resuscitation. The technique of indirect heart massage and artificial ventilation of the lungs
13. Diagnosis of life-threatening disorders (acute blood loss, respiratory failure, cardiac arrest, coma, shock). Anti-shock measures
14. Carrying out oxygen therapy in various ways
15. Bleeding. Emergency measures and first aid for bleeding

16. Algorithm of actions of a nurse in case of fainting, collapse

Questions for offset

1. The concept of medical ethics and deontology
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