

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



TRAINING PRACTICE PROGRAM

**"EXAMINATION PRACTICE (CARE OF PATIENTS
THERAPEUTIC PROFILE) "**

main educational program of higher education - programs
specialist in the specialty 31.05.01 General Medicine,
approved on 25.12.

Form of study full-time
Term of mastering OPOP 6 years
VO
Department internal diseases No. 1

When developing a program of educational practice, the basis is based on:

Ministry of Education and Science of the Russian Federation "12" August 2020 No. 988

2. Curriculum in the specialty **31.05.01 Medicine**

LD-21-01-21, approved by the Academic Council of the Federal State Budgetary Educational Institution of Higher Education SOGMA of the Ministry of Health of Russia on December 25, 2020, Protocol No. 3

The program of educational practice was approved at a meeting of the Department of Internal Medicine No. 1 of December 24, 2020, protocol No. 6

The program of educational practice was approved at a meeting of the central coordinating educational and methodological council on December 04, 2020, protocol No. 2.

The program of educational practice was approved by the Academic Council of the Federal State Budgetary Educational Institution of Higher Education of the SOGMA of the Ministry of Health of Russia dated December 25, 2020, protocol No. 3

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Content of the work program

1. an indication of the type of practice, the method and form (forms) of its implementation;
2. a list of planned learning outcomes during internship, correlated with the planned results of mastering the educational program;
3. an indication of the place of practice in the structure of the educational program;
4. an indication of the amount of practice in credit units and its duration in weeks, indicating the number of academic or astronomical hours;
5. the content of the practice;
6. indication of the reporting forms for practice;
7. fund of evaluation means for the intermediate certification of students in practice;
8. list of educational literature (basic and additional);
9. list of resources of the information and telecommunication network "Internet" (hereinafter - "Internet" network) required for the practice;
10. guidelines for students to master the practice;
11. a list of information technologies used in the practice, including a list of software and information reference systems (if necessary);
12. Description of the material and technical base required for the practice;
13. conducting educational activities using e-learning and distance learning technologies.

1. The list of planned learning outcomes in the discipline and the results of mastering the educational program

No. p / p	Number/ index competence and	Content competence (or part of it)	Topic of the lesson (section)	Indicators achievements competencies	Development results		
					know	be able to	own
one	2	3	4	5	6	7	eight
one.	OPK-1	Capable realize moral and legal regulations, ethical and deontological principles in professional activities	Deontology. Work organization medical institutions. Sanitization sick. Transportation sick	ID-2 OPK-1 Set out professional information in progress intercultural interaction, respecting the principles ethics and deontology	Kinds medical institutions, medical help	Understand device, equipping and mode work foster and curative (therapeutic whom) branches hospitals	Sanitary processing sick (full and partial). Processing sick with identifying head lice. Transportation sick.
2.	OPK-5	Capable evaluate morphofunctional ny, physiological states and pathological processes in human body for solutions professional tasks	Deontology. Work organization medical institutions. Sanitization sick. Transportation sick	ID-3 OPK-5 Defines morphofunctional nye, physiological states and pathological body processes human	Kinds medical institutions, medical help	Understand device, equipping and mode work foster and curative (therapeutic whom) branches hospitals	Sanitary processing sick (full and partial). Processing sick with identifying head lice. Transportation coy sick.

3.	OPK-5	Capable evaluate morphofunctional ny, physiological	Work organization post of medical sisters	ID-3 OPK-5 Defines morphofunctional nye, physiological states and	Device and organization post work medical sisters	Realize help in work fasting medical sisters	Responsibiliti es and sentry medical sisters. To lead medical
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		states and pathological processes in human body for solutions professional tasks		pathological body processes human			documentation on the post
4.	OPK-6	Capable organize nursing, render primary health care sanitaryhelp, provide organization work and acceptance professional decisions at urgent states on prehospital stage, in conditions emergency situations, epidemics and in the hearths mass defeat	Work organization post of medical sisters	ID-1 OPK-6 Can arrange care sick	Device and organization post work medical sisters	Realize help in work fasting medical sisters	Responsibiliti esand sentry medical sisters. To lead medical documentatio n on the post

5.	PC-6	Maintaining medical documentation and organization activities located in disposition	Work organization post of medical sisters	ID-3 PK-6 Works with personal patient data and information, constituents medical confidentiality	Device and organization post work medical sisters	Carry out help in work of the post medical sisters	Responsibilities and sentry medical sisters. To lead medical documentation on the
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		middle medical staff		ID-5 PC-6 Fills in medical documentation, including number in electronic the form			post
6.	OPK-5	Capable evaluate morphofunctional ny, physiological states and pathological processes in human body for solutions professional tasks	Work organization emergency room	ID-3 OPK-5 Defines morphofunctional nye, physiological states and pathological body processes human	Device and organizatio nwork foster branches	Carry out help in work younger andaverage medical at the staff foster branches	Responsibilitie s and younger and middle medical staff foster branches. To lead medical documentatio n yu foster branches

7.	OPK-6	Capable organize nursing, render primary health care sanitaryhelp, provide organization work and acceptance professional decisions at urgent states on prehospital stage, in conditions emergency	Work organization emergency room	ID-1 OPK-6 Can arrange care sick	Device and organizatio nwork foster branches	Carry out help in work younger and average medical at the staff foster branches	Responsibilitie s and younger and middle medical staff foster branches. To lead medical documentatio n yu foster branches
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		situations, epidemics and in the hearths mass defeat					
eight.	PC-6	Maintaining medical documentation and organization activities located in disposition middle medical staff	Work organization emergency room	ID-3 PK-6 Works with personal patient data and information, constituents medical confidentiality ID-5 PC-6 Fills in medical documentation, including number in electronic the form	Device and organization work foster branches	Carry out help in work younger and average medical at the staff foster branches	Responsibilities and younger and middle medical staff foster branches. To lead medical documentation yu foster branches
9.	OPK-5	Capable evaluate morphofunctional ny, physiological states and pathological processes in human body for solutions professional tasks	Work organization v therapeutic branch	ID-3 OPK-5 Defines morphofunctional nye, physiological states and pathological body processes human	Device and organization work therapeutically O 1st branch	Realize help in work younger and average medical at the staff therapeutically y whom branches	Responsibilities junior and middle medical staff therapeutic about the department. To lead medical documentation therapeutically 1st branch

10.	OPK-6	Capable organize nursing, render primary health care sanitary	Work organization v therapeuticbranch	ID-1 OPK-6 Can arrange care sick	Device and organization work therapeutically O 1st branch	Realize help in work younger andaverage medical	Responsibilities junior and middle medical staff therapeutic
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		<p>help, provide organization</p> <p>work and acceptance professional decisions at urgent states on prehospital stage, in conditions emergency situations, epidemics</p> <p>and in the hearths mass defeat</p>				<p>at the staff therapeutically whom branches</p>	<p>about the department. To lead medical documentation therapeutically 1st branch</p>
eleven	PC-6	<p>Maintaining medical documentation and organization activities located in disposition middle medical staff</p>	<p>Work organization v therapeuticbranch</p>	<p>ID-3 PK-6 Works with personal patient data and information, constituents medical confidentiality</p> <p>ID-5 PC-6 Fills in medical documentation, including number in electronic the form</p>	<p>Device and organization work therapeutically O 1st branch</p>	<p>Realize help in work younger andaverage medical at the staff therapeutically whom branches</p>	<p>Responsibilities junior and middle medical staff therapeutic about the department. To lead medical documentation therapeutically 1st branch</p>

12.	OPK-5	Capable evaluate morphofunctional ny, physiological states and pathological	Personal hygiene sick	ID-3 OPK-5 Defines morphofunctional nye, physiological states and pathological body processes	Concept of person al hygiene sick	Realize shift underwear and bed linen sick, to process bedsores	Carry out care behind the mouth, eyes, ears, leather, etc. sick. Conduct prevention bedsores
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		processes in human body for solutions professional tasks		human			washing away seriously ill
thirteen.	OPK-6	Capable organize nursing, render primary health care sanitary help, provide organization work and acceptance professional decisions at urgent states on prehospital stage, in conditions emergency situations, epidemics and in the hearths mass defeat	Personal hygiene sick	ID-1 OPK-6 Can arrange care sick	Concept of personal hygiene sick	Realize shift underwear and bed linen sick, to process bedsores	Carry out care behind the mouth, eyes, ears, leather, etc. sick. Conduct prevention bedsores washing away seriously ill

14.	PC-6	Maintaining medical documentation and organization activities located in disposition middle medical	Personal hygiene sick	ID-3 PK-6 Works with personal patient data and information, constituents medical confidentiality ID-5 PC-6 Fills in medical	Device and organization work therapeutically O 1st branch	Realize help in work younger and average medical at the staff therapeutically y whom branches	Responsibilities junior and middle medical staff therapeutic about the department. To lead medical
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		staff		documentation, including number in electronic the form			documentation therapeutically 1st branch
15.	OPK-5	Capable evaluate morphofunctional ny, physiological states and pathological processes in human body for solutions professional tasks	Nutrition of the sick	ID-3 OPK-5 Defines morphofunctional nye, physiological states and pathological body processes human	Concept of diet therapy, dietary tables	Realize drawing up portioner on the sick located in branch	Realize feeding heavy sick, located in branch. Artificial nutrition
sixt een .	OPK-6	Capable organize nursing, render primary health care sanitaryhelp, provide organization work and acceptance professional decisions at urgent states on prehospital stage, in conditions emergency	Nutrition of the sick	ID-1 OPK-6 Can arrange care sick	Concept of diet therapy, dietary tables	Realize drawing up portioner on the sick located in branch	Realize feeding heavy sick, located in branch. Artificial nutrition

		situations, epidemics and in the hearths					
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		mass defeat					
17.	OPK-5	Capable evaluate morphofunctional ny, physiological states and pathological processes in human body for solutions professional tasks	Measurement body temperature	ID-3 OPK-5 Defines morphofunctional nye, physiological states and pathological body processes human	Concept of thermometr y. Kinds thermometers.	To measure temperatur ebody in axillary depression in straight intestine, in inguina lcrease etc.	To enter received data in temperature leaf, hold processing thermometers.
eigh teen .	OPK-6	Capable organize nursing, render primary health care sanitaryhelp, provide organization work and acceptance professional decisions at urgent states on prehospital stage, in conditions emergency situations, epidemics and in the	Measurement body temperature	ID-1 OPK-6 Can arrange care sick	Concept of thermometr y. Kinds thermometers.	To measure temperatur ebody in axillary depression in straight intestine, in inguina lcrease etc.	To enter received data in temperature leaf, hold processing thermometers.

		hearth mass defeat					
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nineteen.	PC-6	Maintaining medical documentation and organization activities located in disposition middle medical staff	Measurement body temperature	ID-5 PC-6 Fills in medical documentation, including number in electronic the form	Concept of thermometry. Kinds thermometers.	To measure temperature body in axillary depression in straight intestine, in inguinal crease etc.	To enter received data in temperature th sheet, conduct processing thermometers.
twenty.	OPK-5	Capable evaluate morphofunctional ny, physiological states and pathological processes in human body for solutions professional tasks	The simplest physiotherapeutic e procedures	ID-3 OPK-5 Defines morphofunctional nye, physiological states and pathological body processes human	Concept of the simplest physiotherapy iCal procedures, hirudotherapy	Apply body and cold in medical purposes.	Give to the patient heating pad, bubble with ice, put mustard plasters, etc.

21.	OPK-6	Capable organize nursing, render primary health care sanitary help, provide organization work and acceptance professional decisions at urgent	The simplest physiotherapeutic e procedures	ID-1 OPK-6 Can arrange care sick	Concept of the simplest physiotherapy iCal procedures, hirudotherap y	Apply body and cold in medical purposes.	Give to the patient heating pad, bubble with ice, put mustard plasters, etc.
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		states on prehospital stage, in conditions emergency situations, epidemics and in the hearths mass defeat					
22.	PC-6	Maintaining medical documentation and organization activities located in disposition middle medical staff	The simplest physiotherapeutic e procedures	ID-5 PC-6 Fills in medical documentation, including number in electronic the form	Concept of the simplest physiotherapy iCal procedures, hirudotherapy	Apply body and cold in medical purposes.	Give to the patient heating pad, bubble with ice, put mustard plasters, etc.
23.	OPK-5	Capable evaluate morphofunctional ny, physiological states and pathological processes in human body for solutions professional tasks	Application methods medicinal funds	ID-3 OPK-5 Defines morphofunctional nye, physiological states and pathological body processes human	Concept of ways application medicinal drugs	Apply medicinal drugs according to their way use of	Enteral and external ways introduction medicinal funds

24.	OPK-6	Capable organize nursing, render primary health care	Application methods medicinal funds	ID-1 OPK-6 Can arrange care sick	Concept of ways application medicinal drugs	Apply medicinal drugs according to their way	Enteral and external ways introduction medicinal
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		sanitary help, provide organization work and acceptance professional decisions at urgent states on prehospital stage, in conditions emergency situations, epidemics and in the hearths mass defeat				use of	funds
25.	PC-6	Maintaining medical documentation and organization activities located in disposition middle medical staff	Application methods medicinal funds	ID-5 PC-6 Fills in medical documentation, including number in electronic the form	Concept of ways application medicinal drugs	Apply medicinal drugs according to their way use of	Enteral and external ways introduction medicinal funds

26.	OPK-5	Capable evaluate morphofunctional ny, physiological states and pathological processes in human body	The technique of subcutaneous and intramuscular injection. Technics intravenous injection, drip intravenous infusions	ID-3 OPK-5 Defines morphofunctional nye, physiological states and pathological body processes human	Concept of subcutaneous, intramuscular ny, intravenous injections, intravenous drip infusions	Apply medicinal drugs according to their way use of	Technique subcutaneous, intramuscular, intravenous injections, intravenous drip infusions
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		for solutions professional tasks					
27.	OPK-6	Capable organize nursing, render primary health care sanitaryhelp, provide organization work and acceptance professional decisions at urgent states on prehospital stage, in conditions emergency situations, epidemics and in the hearths mass defeat	The technique of subcutaneous and intramuscular injection. Technics intravenous injection, drip intravenous infusions	ID-1 OPK-6 Can arrange care sick	Concept of subcutaneous, intramuscular ny, intravenous injections, intravenous drip infusions	Apply medicinal drugs according to their way use of	Technique subcutaneous, intramuscular, intravenous injections, intravenous drip infusions

28.	PC-6	Maintaining medical documentation and organization activities located in disposition middle medical staff	The technique of subcutaneous and intramuscular injection. Technics intravenous injection, drip intravenous infusions	ID-5 PC-6 Fills in medical documentation, including number in electronic the form	Concept of subcutaneous, intramuscular ny, intravenous injections, intravenous drip infusions	Apply medicinal drugs according to their way use of	Technique subcutaneous, intramuscular, intravenous injections, intravenous drip infusions
29.	OPK-1	Capable	Supervision and care	ID-2 OPK-1 Set out	Complaints	To produce	The preparation

		realize moral and legal regulations, ethical and deontological principles in professional activities	sick with diseases organs breathing	professional information in process intercultural interaction, respecting the principles ethics and deontology	sick with diseases organs breathing. Methods research sputum and pleural liquids	count the numbers respiratory movements, collection phlegm...	sick to laboratory and instrumental new methods research respiratory systems. By providing pre-medical help with cough hemoptysis suffocation, fever
thirty.	OPK-5	Capable evaluate morphofunctional ny, physiological states and pathological processes in human body for solutions professional tasks	Supervision and care sick with diseases organs breathing	ID-3 OPK-5 Defines morphofunctional nye, physiological states and pathological body processes human	Complaints sick with diseases organs breathing. Methods research sputum and pleural liquids	To produce count the numbers respiratory movements, collection phlegm...	The preparation sick to laboratory and instrumental new methods research respiratory systems. By providing pre-medical help with cough hemoptysis suffocation, fever

31.	OPK-6	Capable organize nursing, render primary health care sanitaryhelp, provide	Supervision and care sick with diseases organs breathing	ID-1 OPK-6 Can arrange care sick ID-2 OPK-6 Owns algorithm of renderingprimary health care health care	Complaints sick with diseases organs breathing. Methods research sputum and pleural	To produce count the numbers respiratory movements, collection phlegm...	The preparation sick to laboratory and instrumental new methods research respiratory systems. By providing
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		organization work and acceptance professional decisions at urgent states on prehospital stage, in conditions emergency situations, epidemics and in the hearths mass defeat		for urgent states on prehospital stage	liquids		pre-medical help with cough hemoptysis suffocation, fever
32.	PC-1	Rendering medical patient care in emergency or emergency forms	Supervision and care sick with diseases organs breathing	ID-1 PC-1 Reveals Clinical signs states, requiring the provisionmedical care in urgent form ID-2 PC-1 Executed activities for providing medical care in urgent form	Complaints sick with diseases organs breathing. Methods research sputum and pleural liquids	To produce count the numbers respiratory movements, collection phlegm...	The preparation sick to laboratory and instrumental new methods research respiratory systems. By providing pre-medical help with cough hemoptysis suffocation, fever

33.	PC-2	Carrying out survey patient with a view establishing diagnosis	Supervision and care sick with diseases organs breathing	ID-1 PC-2 Collecting complaints, anamnesis life and disease patient and analyzes received	Complaints sick with diseases organs breathing. Methods research sputum and	To produce count the numbers respiratory movements, collection phlegm...	The preparation sick to laboratory and instrumental new methods research respiratory systems.
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				information	pleural liquids		By providing pre-medical help with cough hemoptysis suffocation, fever
34.	OPK-1	Capable realize moral and legal regulations, ethical and deontological principles in professional activities	Supervision and care sick with organ diseases circulation	ID-2 OPK-1 Set out professional information in process intercultural interaction, respecting the principles ethics and deontology	Patient complaints with diseases organs blood circulation. Concept of methods research	To produce study arterial pulse and arterial pressure...	The preparation sick to laboratory and instrumental our methods research systems circulatory niya. By providing pre-medical help with shortness of breath suffocation, violations rhythm, heart pains

35.	OPK-5	Capable evaluate morphofunctional ny, physiological states and pathological processes in human body for solutions	Supervision and care sick withorgan diseases circulation	ID-3 OPK-5 Defines morphofunctional nye, physiological states and pathological body processes human	Patient complaints with diseases organs blood circulation. Concept of methods research	To produce study arterial about pulse and arterial about pressure...	The preparation sick to laboratory and instrumental our methods research systems circulatory niya.
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		professional tasks					<p>By providing pre-medical help with shortness of breath</p> <p>suffocation, violations rhythm, heart pains</p>
36.	OPK-6	<p>Capable organize nursing, render primary health care sanitaryhelp, provide organization work and acceptance professional decisions at urgent states on prehospital stage, in conditions emergency situations, epidemics and in the hearths mass</p>	<p>Supervision and care sick withorgan diseases circulation</p>	<p>ID-1 OPK-6 Can arrange care sick</p> <p>ID-2 OPK-6 Owns algorithm of renderingprimary health care health care for urgent states on prehospital stage</p>	<p>Patient complaints with diseases organs blood circulation. Concept of methods research</p>	<p>To produce study arterial about pulse and arterial about pressure...</p>	<p>The preparation sick to laboratory and instrumental our methods research systems circulatory niya.</p> <p>By providing pre-medical help with shortness of breath suffocation, violations rhythm,</p>

		defeat					heart pains
37.	PC-1	Rendering medical patient care in emergency or emergency forms	Supervision and care sick withorgan diseases circulation	ID-1 PC-1 Reveals Clinical signs states, requiring the provisionmedical care	Patient complaints with diseases organs blood circulation. Concept of	To produce study arterial about pulse and arterial about pressure...	The preparation sick to laboratory and instrumental

				<div>in urgent form</div> <div>ID-2 PC-1 Executed</div> <div>activities for</div> <div>providing</div> <div>medical care</div> <div>in urgent form</div>	<div>methods</div> <div>research</div>		<div>our methods</div> <div>research</div> <div>systems</div> <div>circulatory</div> <div>niya.</div> <div>By</div> <div>providing</div> <div>pre-medical</div> <div>help with</div> <div>shortness of</div> <div>breath</div> <div>suffocation,</div> <div>violations</div> <div>rhythm,</div> <div>heart</div> <div>pains</div>
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38.	PC-2	Carrying out survey patient with a view establishing diagnosis	Supervision and care sick with organ diseases circulation	ID-1 PC-2 Collecting complaints, anamnesis life and disease patient and analyzes received information	Patient complaints with diseases organs blood circulation. Concept of methods research	To produce study arterial about pulse and arterial about pressure...	The preparation sick to laboratory and instrumental our methods research systems circulatory niya. By providing pre-medical help with shortness of breath suffocation, violations rhythm, heart pains
39.	OPK-1	Capable realize	Supervision and care sick with diseases	ID-2 OPK-1 Set out professional	Complaints sick with	Collection of emetics masses for	By carrying out flushing

		moral and legal regulations, ethical and deontological principles in professional activities	digestive organs	information in process intercultural interaction, respecting the principles ethics and deontology	diseases organs digestion. Concept of methods research	research. Acquaintance with methodology research secretory function stomach and duodenal sounding	stomach. The preparation sick to additional methods research. By providing pre-medical pain relief in the abdominal cavity, at gastric bleeding
40.	OPK-5	Capable evaluate morphofunctional ny, physiological states and pathological processes in human body for solutions professional tasks	Supervision and care sick with diseases digestive organs	ID-3 OPK-5 Defines morphofunctional nye, physiological states and pathological body processes human	Complaints sick with diseases organs digestion. Concept of methods research	Collection of emetics masses for research. Acquaintance with methodology research secretory function stomach and duodenal sounding	By carrying out flushing stomach. The preparation sick to additional methods research. By providing pre-medical pain relief in the abdominal cavity, at gastric bleeding

41.	OPK-6	Capable organize nursing, render primary health care sanitaryhelp,	Supervision and care sick with diseases digestive organs	ID-1 OPK-6 Can arrange care sick ID-2 OPK-6 Owns algorithm of rendering primary health care	Complaints sick with diseases organs digestion. Concept of methods research	Collection of emetics masses for research. Acquaintance with methodology research secretory function stomach	By carrying out flushing stomach. The preparation sick to additional methods
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		provide organization work and acceptance professional decisions at urgent states on prehospital stage, in conditions emergency situations, epidemics and in the hearths mass defeat		health care for urgent states on prehospital stage		and duodenal sounding	research. By providing pre-medical pain relief in the abdominal cavity, at gastric bleeding
42.	PC-1	Rendering medical patient care in emergency or emergency forms	Supervision and care sick with diseases digestive organs	ID-1 PC-1 Reveals Clinical signs states, requiring the provision medical care in urgent form ID-2 PC-1 Executed activities for providing medical care in urgent form	Complaints sick with diseases organs digestion. Concept of methods research	Collection of emetics masses for research. Acquaintance with methodology research secretory function stomach and duodenal sounding	By carrying out flushing stomach. The preparation sick to additional methods research. By providing pre-medical pain relief in the abdominal cavity, at gastric bleeding

43.	PC-2	Carrying out survey patient with a view establishing diagnosis	Supervision and care sick with diseases digestive organs	ID-1 PC-2 Collecting complaints, anamnesis life and disease patient and analyzes	Complaints sick with diseases organs digestion. Concept of	Collection of emetics masses for research. Acquaintance with methodology research secretory	By carrying out flushing stomach. The preparation sick to additional
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				received information	methods research	functions stomach and duodenal O sounding	methods research. By providing pre-medical pain relief in the abdominal cavity, at gastric bleeding
44.	OPK-1	Capable realize moral and legal regulations, ethical and deontological principles in professional activities	Supervision and care sick with kidney disease and urinary ways	ID-2 OPK-1 Set out professional information in process intercultural interaction, respecting the principles ethics and deontology	Complaints sick with diseases kidneys and urinary ways. Concept of methods research	To produce collection of urine for laboratory research. Acquaintance with catheterizatio nurinary bladder	The preparation sick to additional methods research. By providing pre-medical help with pain in lumbar areas
45.	OPK-5	Capable evaluate morphofunctional ny, physiological states and pathological processes in human body for solutions professional	Supervision and care sick with kidney disease and urinary ways	ID-3 OPK-5 Defines morphofunctional nye, physiological states and pathological body processes human	Complaints sick with diseases kidneys and urinary ways. Concept of methods research	To produce collection of urine for laboratory research. Acquaintance with catheterizatio nurinary bladder	The preparation sick to additional methods research. By providing pre-medical help with pain in lumbar

		tasks					areas
46.	OPK-6	Capable organize nursing,	Supervision and care sick with kidney disease and urinary	ID-1 OPK-6 Can arrange care sick	Complaints sick with diseases	To produce collection of urine for laboratory	The preparation sick to additional

		render primary health care sanitary help, provide organization work and acceptance professional decisions at urgent states on prehospital stage, in conditions emergency situations, epidemics and in the hearths mass defeat	ways	ID-2 OPK-6 Owns algorithm of rendering primary health care health care for urgent states on prehospital stage	kidneys and urinary ways. Concept of methods research	research. Acquaintance with catheterization urinary bladder	methods research. By providing pre-medical help with pain in lumbar areas
47.	PC-1	Rendering medical patient care in emergency or emergency forms	Supervision and care sick with kidney disease and urinary ways	ID-1 PC-1 Reveals Clinical signs states, requiring the provision medical care in urgent form ID-2 PC-1 Executed activities for providing medical care in urgent form	Complaints sick with diseases kidneys and urinary ways. Concept of methods research	To produce collection of urine for laboratory research. Acquaintance with catheterization urinary bladder	The preparation sick to additional methods research. By providing pre-medical help with pain in lumbar areas

48.	PC-2	Carrying out survey	Supervision and care sick with kidney disease	ID-1 PC-2 Collecting	Complaints sick with	To produce collection of urine for	The preparation sick to
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		patient with a view establishing diagnosis	and urinary ways	complaints, anamnesis life and disease patient and analyzes received information	diseases kidneys and urinary ways. Concept of methods research	laboratory research. Acquaintance with catheterizatio nurinary bladder	additional methods research. By providing pre-medical help with pain in lumbar areas
49.	OPK-1	Capable realize moral and legal regulations, ethical and deontological principles in professional activities	Care for heavy and agonizing sick	ID-2 OPK-1 Set out professional information in process intercultural interaction, respecting the principles ethics and deontology	Concept of cordially- pulmonary resuscitation	Conduct resuscitatio nsick (indirect heart massage, artificial breath).	Skills leaving for patients with taking into account their age, character and gravity diseases in including for seriously ill mi and agony- with sick

50.	OPK-5	Capable evaluate morphofunctional ny, physiological states and pathological processes in human body for solutions professional tasks	Care for heavy and agonizing sick	ID-3 OPK-5 Defines morphofunctional nye, physiological states and pathological body processes human	Concept of cordially- pulmonary resuscitation	Conduct resuscitatio nsick (indirect heart massage, artificial breath).	Skills leaving for patients with taking into account their age, character and gravity diseases in including for seriously ill mi and agony- with sick
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51.	OPK-6	Capable organize nursing, render primary health care sanitary help, provide organization work and acceptance professional decisions at urgent states on prehospital stage, in conditions emergency situations, epidemics and in the hearths mass defeat	Care for heavy and agonizing sick	ID-1 OPK-6 Can arrange care sick ID-2 OPK-6 Owns algorithm of rendering primary health care health care for urgent states on prehospital stage	Concept of cordially- pulmonary resuscitation	Conduct resuscitation nsick (indirect heart massage, artificial breath).	Skills leaving for patients with taking into account their age, character and gravity diseases in including for seriously ill mi and agony- with sick
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52.	PC-1	Rendering medical patient care in emergency or emergency forms	Care for heavy and agonizing sick	<p>ID-1 PC-1 Reveals Clinical signs states, requiring the provision medical care in urgent form</p> <p>ID-2 PC-1 Executed activities for providing medical care in urgent form</p> <p>ID-3 PC-1 Reveals</p>	Concept of cordially-pulmonary resuscitation	Conduct resuscitation sick (indirect heart massage, artificial breath).	Skills leaving for patients with taking into account their age, character and gravity diseases in including for seriously ill mi and agony-with sick
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				conditions requiring provision of medical assistance in emergency form, including clinical signs sudden termination circulation and breathing			
53.	PC-2	Carrying out survey patient with a view establishing diagnosis	Care for heavy and agonizing sick	ID-1 PC-2 Collecting complaints, anamnesis life and disease patient and analyzes received information	Concept of cordially-pulmonary resuscitation	Conduct resuscitation sick (indirect heart massage, artificial breath).	Skills leaving for patients with taking into account their age, character and gravity diseases in including for seriously ill mi and agony-with sick

2. Place of practice in the structure of the educational program

Educational practice "Introductory practice (caring for patients with a therapeutic profile)" refers to block 2 of the Federal State Educational Standard of Higher Education in the specialty 31.05.01 "General Medicine"

3. Scope of practice

No. No. p / p	Type of work	Total credits units	Total hours (ter. / hir.)	Semester s
				# 1
				hours
one	2	3	4	5
	INTRODUCTORY PRACTICE (NURSING THERAPEUTIC PROFILE)			
one	Contact work of students with the teacher (total), including:		72	72
2	Clinical Practices (CL)		72	72
3	Student independent work (IWS)		36	36
4	Intermediate type Approvals	credit (C)	offset	offset
		exam (E)	-	
5	TOTAL: General labor intensity	hours	108	108
		ZET	3	3

4. Content of the practice

No./n	No. semes tra	Practice section name	Types of educational activities (in hours) (ter. / hir.)					Forms the current control progress and
			L	LR	PZ	CPC	Total	
one	2	3	4	5	6	7	eight	9
one	one	Introductory practice (care for patients of therapeutic profile)			72	36	108	S, DZ, T, DO, KR, Pr
TOTAL:							3	

5. The list of educational and methodological support for independent work of students on practice

No./n	No. semester	Name of educational and methodological development
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one	one	Methodical recommendations for practical exercises, independent work of students in general patient care
2	one	Test control for the general care of medical and surgical patients

6. Fund of assessment tools for intermediate certification of students practice

No./n	Scroll compet ent tions	No. semester a	Indicator (s) evaluating	Criterion (s) evaluating	Scale appraisin g niya	Naimenov a nie FOS
one	2	3	4	5	6	7
one	OPK-1 OPK-5 OPK-6 PC-1 PC-2 PC-6	one	See valuation standard quality education, approved By order of the Federal State Budgetary Education IN SOGMA Ministry of Health of Russia No. 264 / o from 10.07.2018	See standard appraisals quality education, approved Institution d th Order FGBOU VO SOGMA Ministry of Health Of Russia No. 264 / o from 10.07.2018	Cm. standard appraisals quality educated and I, approved ny By order FSBEI IN SOGMA Ministry of Health Of Russia No. 264 / o from 10.07.2018	Fund evaluativ efunds "Basics care for sick therapeutically whom profile adults and children "for students 1 course curativ e faculty

7. List of basic and additional educational literature necessary for mastering the practice

p / no	Name	Authors)	Year, place editions	Number of copies	
				v bib-lyoteca	on the departme nt
one	2	3	4	5	6
Main literature					
one.	General care sick in therapeutic clinic	Oslopov V.N.	2004, M. "GEOTAR-Media "	one	one
			2005, M. "GEOTAR-Media "	one	one
			2006, M. "GEOTAR-Media "	246	5
			2007, M. "GEOTAR-	3	one

			Media "		
			2008, M. "GEOTAR- Media "	eight	one
			2009, M. "GEOTAR- Media "	65	3
			2013, M.	twenty	2

			"GEOTAR-Media "		
			2014, M. "GEOTAR-Media "	46	2
			2015, M. "GEOTAR-Media "	5	one
2.	Patient care in a surgical clinic: tutorial	M.A. Evseev	M. : GEOTAR-Media, 2008.	one	"Consultant student " http://www.studmedlib.ru/book/ISBN9785970414453.html
3.	Surgeon Care Basics-with patients: tutorial	A.A. Glukhov	M.: GEOTAR-Media, 2009	one	"Consultant student " http://www.studmedlib.ru/book/ISBN9785970432167
4.	Surgical care sick: educational allowance	Chernov, I.I. Taranov, A.I.Maslov	ICC Mart, 2004 Rostov	78	
			Phoenix, 2006,	96	
			M.: Academy, 2012	6	
5.	Surgical care Patients:	Ed. ON THE.	M.:	47	

	a guide to practical exercises: tutorial	Kuznetsov	GEOTAR-Media, 2014	"Student advisor" http://www.studmedlib.ru/book/ISBN9785970420317.html	
additional literature					
one.	Test control by general care therapeutic patients	Totrov I.N., Z. V. Khetagurova, Ambalova S.A., Gabaraeva L.N. and etc.	2007, Vladikavkaz	Email Option	10
6.	Methodological guide for holding industrial practice to provide an ambulance emergency care therapeutic patients for third-year students of the medical faculty	Z. V. Khetagurova, Totrov I.N., A.A. Medoeva and etc.	Vladikavkaz , 2006	Email Option	10

7.	Methodological guide for holding industrial practice general care for therapeutics for 2nd year students of the medical faculty	Z. V. Khetagurova, Totrov I.N., A.A. Medoeva and etc.	Vladikavkaz , 2006	Email Option	10
eight .	Guidelines to practical training, independent work general care students for the sick	Z. V. Khetagurova, Totrov I.N., A.A. Medoeva	2003, Vladikavkaz	Email Option	23
9.	Database, information and reference and search engines	Internet resources: www.studentmedlib.ru - student advisor			
10.	Surgical care practice	Camphausen W.	M.: GEOTAR-Media, 2009	one	
eleven.	Patient management surgical clinic: management	Yu.F. Pautkin, A.E. Klimov	M.: Profile, 2007	one	
12.	Study guide on Practical skills for 2-3 year students medical, pediatric, medical preventive and dental faculties		Vladikavkaz : [b. and.], 2007	27	

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8. The list of resources of the information and telecommunication network "Internet" necessary for mastering the practice: Databases, information and reference and search engines.

9. Methodological instructions for students on the development of practice

The training program of educational practice "Introductory practice (caring for patients with a therapeutic profile)", includes theoretical (practical training), practical training (working in departments) and independent work. The training includes 72 hours of classroom practical training, 36 hours of extracurricular independent work, a total of 108 hours (therapeutic and surgical sections).

Practical classes are held in the classrooms of the department, as well as in hospital wards, in the offices of additional research methods. In the departments, students master practical skills in patient care, therapeutic and surgical

profile for adults and children, monitor and care for patients with acute and chronic therapeutic and surgical diseases. They carry out sanitization of patients, cleaning of premises and furniture, linen, utensils of a medical organization, and participate in the distribution of food to patients. They perform manipulations directly under the supervision of the teacher. During the lessons, the means of educational and methodological support of the discipline, technical teaching aids, manuals, methodological instructions and other equipment necessary for mastering the discipline are used.

The current control of knowledge is carried out at each practical lesson according to a point-rating system according to two indicators: theoretical part and practical training. Knowledge control is also carried out with the help of test items. Intermediate knowledge control - test.

In accordance with the requirements of the Federal State Educational Standard of Higher Education, active and interactive forms of conducting classes are widely used in the educational process (business and role-playing "games", practical exercises in the form of a "court session", programmed test control). The proportion of classes conducted in interactive forms is at least 20% of classroom lessons.

Independent work of students implies preparation for practical training and includes test control of the initial and final level of knowledge, answers to control questions on the topics of practical training, solving situational problems. At the end of the discipline, students undergo clinical practice.

Working with educational literature is considered as a type of educational work and is performed within the hours allotted for its study (in the CDS section).

Each student is provided with access to the library funds of the Academy and the department. For each section of educational practice, guidelines for students and guidelines for teachers have been developed.

Writing an essay, passing educational practice contribute to the formation of professional skills (abilities).

The student's work in a group forms a sense of collectivism and sociability. Teaching students helps them develop the skills of communicating with patients, taking into account the ethical and deontological characteristics of pathology in patients. Independent work with patients contributes to the formation of professional behavior, accuracy, and discipline.

The initial level of students' knowledge is determined by testing, the current control of mastering the subject is determined by oral questioning during classes, when solving typical situational tasks and answering test tasks.

At the end of the study of educational practice, intermediate control of knowledge is carried out using test control, testing of practical skills and solving situational problems.

10. The list of information technologies used in the implementation of the educational process in practice

The main requirement for educational technologies currently used for teaching students is widespread use *active and interactive forms* conducting classes, including independent work of students with patients, analysis by the teacher of specific clinical situations that students meet during

time of supervision of patients, computer simulations, business and role-playing "games", various forms of programmed control of students' knowledge, etc. In accordance with the requirements of the Federal State Educational Standard of Higher Education, the proportion of classes conducted in interactive forms should be at least 20% of the classroom time.

Examples of interactive forms and methods of conducting classes at the department are business and role-playing "games", practical exercises in the form of a "court session", various forms of programmed test control of students' knowledge.

11. Description of the material and technical base required for the implementation of the educational process in practice

N o. / P	equipment identification	Quantity	Technical condition
no	2	3	4
Special equipment			
one.	Power Point Presentations Across Lecture Course & Practical Session Topics	According to lecture course	Good
2.	Tables	According to lecture course and subject matter practical occupations	Good
3.	Tonometer, phonendoscope.	According to quantity students in groups	Good
4.			
5.			
Phantoms			
6.			
7.			
Dummies			
eight.	A dummy for practicing the skill of resuscitation measures (chest compressions and artificial lung ventilation)	one	Excellent
9.	Anatomical poster	one	obsolete
10.	Tables	9	satisfactory

12. Conducting educational activities using e-learning and distance learning technologies

V	conditions of introduction restrictive	activities	(quarantine	related
),		
with unfavorable epidemiological		situation, threat	spreading	new

coronavirus infection and other force majeure events that do not allow full-time training, it is possible to study this discipline or part of it using e-learning and distance learning technologies.

Teaching the discipline in the above situations will be carried out through the development of an electronic course with access to video lectures and interactive course materials: presentations, articles, additional materials, tests and various tasks. When conducting training sessions, monitoring progress, as well as intermediate certification of students, platforms of the electronic information and educational environment of the academy and / or other e-learning systems recommended for use in the academy, such as Moodle, Zoom, Webinar, etc. can be used.

Lectures can be presented in the form of audio, video files, "live lectures", etc.

Conducting seminars and workshops is possible on-line in both synchronous and asynchronous modes. Seminars can be held in the form of webconferences.