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



PRACTICE PROGRAM CLINICAL PRACTICE "WARD NURSE'S ASSISTANT"

the main educational program of higher education - programs of a specialist in the specialty 31.05.01 General Medicine, approved on March 30, 2022

Form of studyfull-time
The term for the development of the OPOP VO is 6 years
Department of Internal Diseases №1
Department of Surgical Diseases №1

When developing an internship program, it is based on:

Federal State Educational Standard of Higher Education in the specialty $\underline{05/31/01}$ Medical business, approved by the

Ministry of Education and Science of the Russian Federation on February 9, 2016

Curricula for the specialty 31.05.01 General Medicine,

LD-16-04-18

LD-16-05-19

LD-16-06-20, approved by the Scientific Council of the Federal State Budgetary Educational Institution of Higher Education SOGMA of the Ministry of Health of Russia on March 30, 2022, Protocol No. 6

The practice program was approved at a meeting of the Department of Internal Medicine No. 1 dated March 18, 2022, protocol No. 7

The practice program was approved at a meeting of the Department of Surgical Diseases No. 1 dated March 18, 2022, Protocol No. 7

The practice program was approved at a meeting of the central coordinating educational and methodological council on March 22, 2022, protocol No. 4

The practice program was approved by the Academic Council of the Federal State Budgetary Educational Institution of Higher Education SOGMA of the Ministry of Health of Russia dated March 30, 2022, Protocol No. 6

Developers:

Head of the Department of Internal Diseases No. 1, MD

Totrov I.N.

Head of the Department of Surgical Diseases No. 1, Ph.D.

Beslekoev U.S.

Professor of the department, d.m.s.

Enaldieva R.V

Associate Professor of the Department,

Ph.D. Antoniadi I.V.

Reviewers:

Head Department of Internal Diseases No. 4 Doctor of Medical Sciences, Professor

Astakhova Z.T.

Head Department of Hospital Therapy, SSMU Doctor of Medical Sciences, Professor

Yagoda A.V.

Content of the work program

- 1. indication of the type of practice, 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. 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 reporting forms for practice;
- 7. a fund of assessment tools for conducting intermediate certification of students in practice;
- 8. a list of educational literature and resources of the information and telecommunication network "Internet" (hereinafter referred to as the "Internet" network) necessary for the practice;
- 9. a list of information technologies used in the practice, including a list of software and information reference systems (if necessary);
- 10. description of the material and technical base necessary for the practice.

1. General information about practice

Type of practice:production

Practice type:practice for obtaining primary professional skills and abilities

How to:stationary

Practice forms:discretely by type of practice (allocating a week in the calendar training schedule for conducting separately each type of practice provided for by the OBOR HE

Practice focus: Assistant ward nurse

2. The list of planned learning outcomes in practice and the results of mastering the educational program

| | Number | | Development results | | | | |
|---------------|------------------------|--|---|--|--|--|--|
| № № p/n | / index of compete nce | The content of the practice (or its sections) | know | be able to | own | | |
| on e | 2 | 3 | | four | | | |
| 1. | OPK- 10 | Acquaintance with the organization of work of the admission and therapeutic departments and the functional responsibilities of junior and middle medical staff | -Basic principles of medical ethics and deontology -Principles of organization of work and arrangement of medical institutionsPrinciples of organizing the work of junior and middle medical personnel -Organization of the work of the medical post, documentation of the ward nurse | -Establish psychological and verbal contact with patients and their relatives, colleagues - Maintain required records | - Compliance with the rules of communication of medical staff with patients and their relatives, colleagues -Maintaining accounting records | | |
| 2. | OPK- 10 | Maintaining the sanitary-hygienic and medical-protective regime of the department | - Ways to maintain the sanitary- epidemiological and medical- protective regime of the department - daily routine in the department - Ways of wet processing of chambers, | - Carry out sanitization of medical, diagnostic and utility rooms of a medical institution - Carry out processing and disinfection of vessels and urinals - Provide a mode | - Preparation of working disinfectant solutions - Wet cleaning of wards, corridors and common areas - Disinfection of medical instruments and medical supplies | | |

| | | | offices, | of sparing the | - Monitoring |
|----|------|--|--------------------|----------------------------|-------------------|
| | | | corridors, | psyche of the | the sanitary |
| | | | common areas | patient | condition of |
| | | | with disinfectant | - Ensure | the wards and |
| | | | solutions | compliance with | bedside tables |
| | | | - Preparation of | the rules of the | of patients |
| | | | disinfectant | internal daily | -Ventilation of |
| | | | solutions | routine and the | the wards |
| | | | - Monitoring | regime of | |
| | | | visits to patients | rational physical | |
| | | | and their | activity of the | |
| | | | transfers | patient | |
| 3. | OPK- | Sanitary treatment of | -Types of | - Carry out | -Treatment of |
| | 10 | the patient | sanitization of | general and | the patient, |
| | | | the patient | partial | including those |
| | | | | sanitization of | with |
| | | | | the patient | pediculosis |
| | | | | - Treat a patient | |
| | | | | with pediculosis | |
| 4. | OPK- | Transportation of | -Methods of | - Transfer the | - |
| | 10 | patients | transporting | patient from the | Transportation |
| | | | patients | stretcher to the | of the patient |
| | | | | bed, use the | on a |
| | | | | functional bed | wheelchair, on |
| | | | | - Carry out | a stretcher- |
| | | | | transportation of | wheelchair and |
| | | | | patients | manually (on a |
| | | | | | stretcher) |
| 5. | OPK- | Personal hygiene of the | - Rules of | -Change | -Change of |
| | 10 | patient and medical | personal hygiene | underwear and | underwear and |
| | | staff. Nutrition of the | of the patient | bed linen for the | bed linen |
| | | sick | and medical staff | sick, serve the | - Submission of |
| | | | -Principles of | vessel, the urinal | a bedpan and |
| | | | rational | for the seriously | urinal |
| | | | therapeutic | ill | -Processing and |
| | | | nutrition of | - Take care of | disinfection of |
| | | | patients with | the skin and | bedpans, urinals |
| | | | various | mucous | - washing the |
| | | | pathologies | membranes, | patient |
| | | | - Ways of | clean the eyes, | - Carrying out |
| | | | feeding seriously | nose, ears | the toilet of the |
| | | | ill patients | - Carry out | mouth, eyes, |
| | | | | feeding of | ears, nose, etc. |
| | | | | seriously ill | in patients |
| | | | | patients, handle | -Decubitus care |
| | | | | dishes after | - Distribution of |
| | | | | feeding | food, feeding |
| | | | | | seriously ill |
| | | | | | patients |
| 6. | OPK- | The simplest | - The simplest | - Apply heating | -Use heating |
| | OIIX | The simplest | rr | FF 3 8 | 8 |
| | 10 | physiotherapy procedures. Preparation | thermal and cold | pad, ice pack -Put mustard | pad, ice pack |

| and instrumental research methods and instrumental research methods and instrumental research methods and instrumental research laboratory and instrumental research methods, their diagnostic significance repreparation of patients for functional and instrumental research methods and instrumental commonly used laboratory and instrumental research methods and instrumental commonly used laboratory and remainder compresses compresses and instrumental research perform compresses and instrumental research probing and healing enemas and instrumental research probing and healing enemas and instrumental research probing and healing enemas and instrumental research properties and compresses and instrumental research proferm cleansing and healing enemas and instrumental research proferm cleansing and resear | | | | TO . | 1 . | . 1 |
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| drugs | | | | | · | |
| 8. OPK- Observation and care of -Features of - Carry out - | 8. | OPK- | Observation and care of | -Features of | - Carry out | - |

| 10 | patients with diseases | monitoring and | anthropometry of | Determination |
|----|------------------------|----------------------------------|-------------------------------|----------------------------|
| | of various body | caring for | patients | of the main |
| | systems, including | patients with | - Carry out | anthropometric |
| | dying patients. | diseases of the | thermometry | indicators |
| | Providing first aid in | respiratory, | - Monitor | (height, |
| | emergency situations | cardiovascular, | hemodynamics | weight, waist |
| | 3 | digestive | and respiration | and chest |
| | | noah, urinary | -Measure daily | circumference) |
| | | tract | diuresis | - Carrying out |
| | | body systems | - Carry out | thermometry |
| | | -Evaluation of | oxygen therapy | -Counting the |
| | | the general | | number of |
| | | condition of the | -Provide first aid | respiratory |
| | | patient | for: | movements |
| | | (including | -hyperthermia; | and heart rate |
| | | anthropometric | - cough, | and pulse |
| | | data), his | shortness of | -Blood |
| | | appearance, skin | breath, | pressure |
| | | color, pulse, | suffocation; | measurement |
| | | blood pressure, | hemoptysis; | technique |
| | | respiratory rate, | -nasal, | - Measurement |
| | | temperature, | pulmonary and | of daily |
| | | diuresis | gastrointestinal | diuresis |
| | | -Methods of | bleeding; | - Carrying out |
| | | supplying | -pain in the | oxygen therapy |
| | | oxygen | region of the | |
| | | -Principles of | heart; | - First aid |
| | | providing first | - acute cardiac | technique for: |
| | | aid in case of | and vascular | -hyperthermia; |
| | | emergency | insufficiency | - cough, |
| | | -Features of | (fainting, | shortness of |
| | | monitoring and | collapse); | breath, |
| | | caring for severe | - hypertensive | suffocation; |
| | | and agonizing | crisis; | - hemoptysis |
| | | patients | -vomiting, | nye and |
| | | - Rules for the treatment of the | heartburn and | bleeding-yah; |
| | | | flatulence; - anaphylactic | -pain in the region of the |
| | | corpse | shock | heart; |
| | | | SHOCK | - acute cardiac |
| | | | -Perform | and vascular |
| | | | elements of | insufficiency |
| | | | cardiopulmonary | (fainting, |
| | | | resuscitation | collapse); |
| | | | (indirect cardiac | |
| | | massage, | | -hypertension the Czech |
| | | artificial | | crisis; |
| | | | respiration) | -vomiting, |
| | | | - Recognize | heartburn and |
| | | | signs of clinical | flatulence; |
| | | | and biological | - anaphylactic |
| | | | death | shock |
| | <u> </u> | <u> </u> | 1 | 2110 411 |

| | | | | | 1 |
|-----|--------|--|---|---|---|
| 9. | OPK-10 | Clinical food hygiene of medical personnel of the surgical department. | The diet of medical personnel. | Make a competent diet in compliance with all energy costs | -Performing a certain sequence of actions for handling a corpse The Science behind Optimal Nutrition for Physical and Mental |
| | | | | | Development |
| 10. | OPK-10 | Personal hygiene of medical personnel. | On the annual medical examination of the personnel of the surgical department. | Wear gloves and a mask. Wearing personal work clothes (robe, cap, shoes) | Compliance with the principles of hygienic maintenance of rooms for changing clothes, work and rest of medical staff |
| 11. | OPK-10 | Clinical environmental hygiene in the wards, corridors and utility rooms of the surgical department. | Treatment and disinfection of bedpans and urinals | Disinfect the air with a source of ultraviolet radiation. Treatment and disinfection of bedpans and urinals, hygienic treatment of the body of the operated patient | Disinfection and sterilization methods |
| 12. | OPK-10 | Clinical environmental hygiene in the operating and dressing unit. | Handle hands with disinfectant solutions, bedsores, hands before surgery operating field | Treatment of surgical instruments with disinfectant solutions | Individual dressing package, preoperative preparation of the surgical field |
| 13. | OPK-10 | Safety precautions for patient care in surgical departments. | Hands with disinfectant solutions, sanitization of the patient upon admission to the hospital | Hygienic washing of patients, gas removal from the colon | Change of underwear and bed linen of the patient, cleaner nye, siphon, nutritional and |

| | | medicinal |
|--|--|-----------|
| | | enemas |
| | | |

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

Industrial practice Clinical practice "Assistant to the ward nurse" refers to block 2 of the Federal State Educational Standards of Education in the specialty 31.05.01 "General Medicine"

4. Scope of practice

| No | | | | | Semesters |
|---------|--|------------|----------------------|-------------|-----------|
| No | | | | | #4 |
| p/ n | Type of wo | ork | Totalcredit units | Total hours | hours |
| on e | 2 | | 3 | four | 5 |
| on | Contact work of students | | | 120 | 120 |
| 2 | teacher (total), including Student Independent Wo | | | 60 | 60 |
| 4 | - | - | | 00 | 00 |
| 3 | Type of intermediate | credit (G) | | | |
| | Attestations | exam (E) | + | + | + |
| fo | TOTAL:General | hours | | | |
| ur | laboriousness | Z | 5 | 180 | 180 |

5. Content of practice

| No./n | semes ter numb er | Name of practice section | Total hours |
|-------|----------------------------|---|-------------|
| one | 2 | 3 | four |
| one | four | Acquaintance with the organization of the work of the admission, therapeutic and surgical departments, the functional responsibilities of junior and middle medical staff | 12 |
| 2 | | Maintaining the sanitary-epidemiological and medical-protective regimes of the therapeutic and surgical departments | fourteen |
| 3 | | Sanitary treatment of the patient | fourteen |
| four | | Transportation of patients | fourteen |
| 5 | | Personal hygiene of the patient and medical staff. Nutrition of the sick | fourteen |

| 6 | The simplest physiotherapy procedures. Preparation of patients for laboratory and instrumental research methods | fourteen |
|--------|---|----------|
| 7 | Methods of using drugs | fourteen |
| eight | Observation and care of patients with diseases of various body systems, including dying patients. Providing first aid in emergency situations | fourteen |
| 9 | Clinical food hygiene of medical personnel of the surgical department | fourteen |
| ten | Personal hygiene of medical personnel | fourteen |
| eleven | Clinical environmental hygiene in the wards, corridors and utility rooms of the surgical department | fourteen |
| 12 | Clinical environmental hygiene in the operating and dressing unit | fourteen |
| 13 | Safety precautions for patient care in surgical departments | fourteen |
| TOTAI | .; | 180 |

6. Indication of reporting forms for practice-Practice Diary -Report of the head of practice

7. Fund of assessment tools for conducting intermediate certification of students in practice

| No./ | List of | No. | Indicator(s) | Evaluation | Rating scale | Namenova |
|------|-----------|----------|-------------------|------------------|----------------|--------------------|
| n | competenc | semester | evaluation | criterion(s) | nia | nie |
| | ies | | | | | FOS |
| one | 2 | 3 | four | 5 | 6 | 7 |
| one | OPK-10 | 2 | See the standard | See the standard | See the | -Examination |
| | | | for assessing the | for assessing | standard for | tickets |
| | | | quality of | the quality of | assessing the | -Situational tasks |
| | | | education, | education, | quality of | - Test control |
| | | | approved by the | approved by the | education, | |
| | | | Order of the | Order of the | approved by | |
| | | | Federal State | Federal State | the Order of | |
| | | | Budgetary | Budgetary | the Federal | |
| | | | Educational | Educational | State | |
| | | | Institution of | Institution of | Budgetary | |
| | | | Higher | Higher | Educational | |
| | | | Education | Education | Institution of | |
| | | | SOGMA of the | SOGMA of the | Higher | |
| | | | Ministry of | Ministry of | Education | |
| | | | Health of Russia | Health of | SOGMA of | |
| | | | No. 264/o | Russia | the Ministry | |
| | | | dated | No. 264/o | of Health of | |
| | | | 07/10/2018 | dated | Russia | |
| | | | | 07/10/2018 | No. 264/o | |
| | | | | | dated | |
| | | | | | 07/10/2018 | |

8.List of educational literature and resources of the Internet network necessary for the practice

| p / | | | Year, place | Numbe | r of copies |
|------------|--------------------------|-----------------|---------------------|---------|--------------------|
| no. | Name | The authors) | of | in | on the |
| | | | publication | library | department |
| one | 2 | 3 | four | 5 | 6 |
| | | Main literature | : | | |
| 1. | General nursing in a | Oslopov V.N. | 2004, M. | one | one |
| | therapeutic clinic | | "GEOTAR | | |
| | | | -Media" | | |
| | | | 2005, M. | one | one |
| | | | "GEOTAR | | |
| | | | -Media" | | |
| | | | 2006, M. | 246 | 5 |
| | | | "GEOTAR | | |
| | | | -Media" | | |
| | | | 2007, M. | 3 | one |
| | | | "GEOTAR | | |
| | | | -Media" | | |
| | | | 2008, M. | eight | one |
| | | | "GEOTAR | | |
| | | | -Media" 2009, M. | 65 | 3 |
| | | | "GEOTAR | 03 | 3 |
| | | | -Media" | | |
| | | | 2013, M. | twenty | 2 |
| | | | "GEOTAR | twenty | 2 |
| | | | -Media" | | |
| | | | 2014, M. | 46 | 2 |
| | | | "GEOTAR | | |
| | | | -Media" | | |
| | | | 2015, M. | 5 | one |
| | | | "GEOTAR | | |
| | | | -Media" | | |
| 2. | Patient care in | M.A. Evseev | M.: | one | "Student |
| | surgical clinic: | | GEOTAR- | | Advisor" |
| | tutorial | | Media, | | http://www.stu |
| | | | 2008. | | dmedlib.ru/bo |
| | | | | | ok/ISBN9785 |
| | | | | | 970414453.ht ml |
| 3. | Fundamentals of Surgical | A.A.Glukhov | M.: | one | "Student |
| | Care- | A.A.OIUNIOV | GEOTAR- | OHE | Advisor" |
| | | | Media, 2009 | | http://www. |
| | cal patients: | | ivicuia, 2009 | | studmedlib.r |
| | tutorial | | | | <u>u/bo</u> |
| | | | | | ok/ISBN978 |
| 4 | | | | _ | <u>5970432167</u> |
| 4. | Surgical care | Chernov, I.I. | ICC MarT, | 78 | |

| | sick: study guide | Taranov, A.I. | 2004 | | |
|----|----------------------|---------------|-----------------------------|-----------------------|---------------------------|
| | | Maslov | Rostov | | |
| | | | Phoenix, 2006, | 96 | |
| | | | Moscow: Academy, 2012 | 6 | |
| 5. | Surgical care | Ed. ON THE. | M.: | 47 | |
| | patients: a guide to | Kuznetsov | GEOTAR- | | ıt Advisor" |
| | practical exercises: | | Media, 2014 | 1100 51/7 17 17 17 17 | studmedlib.ru |
| | tutorial | | | _ | <u>bo</u> 35970420317. |
| | | | | | <u>tml</u> |

| | additional literature | | | | | | |
|------------|--|---|-------------------------------|--|---|--|--|
| one. | Emergency medical care | Ed. J. Tintinalli | M: Medicine, 2001 | one | - | | |
| 2. | Basic medical procedures | Tubler Rita | M: Medicine on,2004 | 3 | - | | |
| 3. | Guidelines for nurses | Nikitina Yu.P. Chernysheva V.M. | M: GEOTAR- Media, 2007 | 2 | - | | |
| four . | Emergency care in therapy and cardiology: textbook | Ed. Yu.N. Greenstein | M.: GEOTAR- Media, 2008 | Student Advisor http://www.studmedlib. ru/book/ISBN9785970 4111629.html | | | |
| 5. | Emergency pre-medical care: a textbook for medical schools and colleges | Krasilnikova I.M., Moiseeva E.G. | M.: GEOTAR- Media, 2011 | 3 | - | | |
| 6. | First aid: textbook | Ed. V.M. Velichko | M.: AlyanS, 2015 | twenty | - | | |
| 7. | General principles of patient care in the therapeutic department. Guidelines for 1st year students of the Faculty of Medicine on the course "Assistant of junior medical personnel" for independent work | Totrov I.N. Khetagurova Z.V. Dzhikaeva Z.S. | Vladikavkaz, 2012 | - | 2 | | |
| eigh t. | Educational and methodical manual for teachers and students on the basics of patient care | Totrov I.N. Ambalova S.A. Medoeva A.A. Antoniadi I.V. Medoeva A.S. Enaldieva R.V. | Vladikav Kaz, 2015 | - | 2 | | |
| 9. | Care in surgical practice | Camphausen U. | M.: GEOTAR- Media, 2009 | one | | | |

| ten. | Patient management in a surgical clinic: a guide | Yu.F. Pautkin, A.E. Klimov | M.: Profile, 2007 | one | |
|------------|---|-------------------------------|----------------------|-----|--|
| eleve n | Educational and methodological manual on | | Vladikavkaz: [b. | 27 | |
| | Practical skills for students of 2-3 courses of medical, | | and.], 2007 | | |
| | pediatric, medical- prophylactic and stomatological faculties | | | | |

Internet resources:

www.studentmedlib.ru www.studentlibrary.ru www.rosmedlib.ru www.meduniver.ru www.elibrary.ru

9. List of information technologies used in the practice, including a list of software and information reference systems

"Consultant Plus" EBS "Student Advisor" Microsoft Office Internet Explorer

10 Description of the material and technical base necessary for the practice

| No./ P | equipment identification | Quantity in | Technical condition | | | |
|-----------|---|----------------|---------------------|--|--|--|
| one | 2 | 3 | four | | | |
| | PHANTOMS | | | | | |
| 1. | Nursing Kelly Nursing Mannequin (in comp | one | Suitable | | | |
| | lecte with membranes 3 pcs) | | | | | |
| 2. | Mannequin that simulates half of the torso of an adult, for | 2 | Suitable | | | |
| | practicing tube feeding skills | | | | | |
| 3. | Manikin for the diagnosis of abdominal diseases | one | Suitable | | | |
| 4. | Simulator for teaching fecal evacuation in patients | one | Suitable | | | |
| | with bed rest and enema | | | | | |
| 5. | Mannequin simulator of a human hand for practicing skills | 3 | Suitable | | | |
| | blood pressure measurement | | | | | |
| 6. | Stimulator for physical examination of a cardiac patient | one | Suitable | | | |
| | UMHARVEY | | | | | |
| 7. | Manikin simulator 12 derivations of an ECG (in one with th | one | Suitable | | | |
| | device for registration of an ECG), the USA | | | | | |
| 8. | Simulator for intramuscular injections in the buttock | 2 | Suitable | | | |
| 9. | Insulin injection trainer | four | Suitable | | | |
| 10. | Female Catheterization Training Demonstrator | one | Suitable | | | |

| 11. | Combined catheterization simulator (male, female) | one | Suitable |
|-------|---|-----|----------|
| 12. N | Simulator Mannequin Animated Anna | 5 | Suitable |

СОГЛАСОВАНО 5970 Зав. библиотекой СБД- В. Лодтан