

**Sample of an individual assignment for internship
"Educational practice: practice for obtaining primary professional skills in
the positions of nursing staff"
for students of the educational program
of specialist/bachelor's/master's degree
in the specialty 31.05.03 Dentistry ,
direction (profile) Dentistry ,
form of study Full-time form
for the 2023_-2024_ academic year**

federal state budgetary educational institution
higher education
"Volgograd State Medical University"
Ministry of Health of the Russian Federation
Department of Internal Medicine
Specialist in the specialty 31.05.03 Dentistry,
profile (orientation) Dentistry

INDIVIDUAL TASK

for the formation of competencies established by the work program of practice
"Educational practice: practice for obtaining primary professional skills in the positions of
nursing staff"

student _____ course_____group,
student in the educational program
specialist in the specialty 31.05.03 Dentistry,
profile (orientation) Dentistry

(Name)

Internship period: _____ .

Internship base: _____.

Head of Practice from VolgGMU: _____.

PRACTICE CONTENT

The procedure for conducting educational practice:

- 1) Duration of practice 12 days (108 hours / 3 credits)
- 2) The student works as a student trainee under the supervision of a person in charge of practice; the head of the practice corrects and controls its activities.
- 3) Starting the internship, the student must familiarize himself with the internal regulations of the enterprise (organization, institution), undergo a safety briefing.
- 4) The student keeps a diary with daily records of the work done.
- 5) The practice ends with an intermediate certification, the time of which is set by the schedule of the educational process.

PURPOSE AND OBJECTIVES OF TRAINING PRACTICE

The purpose of the practice: teaching students of the Faculty of Dentistry knowledge and skills to perform manipulations and procedures of nursing staff, skills to provide assistance in emergency conditions.

Practice objectives:

- familiarization with the work of a medical organization;
- development of work skills and internal regulations of a medical organization;
- mastering the basic principles of medical ethics and deontology;
- mastering the skills of general care for patients in therapeutic hospitals;
- development of manipulations and procedures of paramedical personnel;
- formation of clinical thinking of students.

PLANNED RESULTS OF THE PRACTICE

During the practice, the student must gain skills (experience):

- logical thinking: build reasonable judgments and conclusions;
- communication with the patient and / or his relatives, observing deontological norms and principles.
- caring for the sick, including those who are seriously ill and agonizing.
- provision of first aid to patients, taking into account their age, nature and severity of the disease.

At the end of the internship, the student should know:

- the work of junior medical personnel and the performance of manipulations for the care of patients;
- the work of paramedical personnel and the performance of manipulations by paramedical personnel;
- procedural medical personnel and performing manipulations and procedures of paramedical personnel;
- the procedure for issuing, storing, recording and prescribing medicines (strong, narcotic, expensive);
- the concept of general nursing;
- fundamentals of bioethics and deontology in nursing;
- general principles of first aid;
- methods of general care for surgical patients;
- methods of general patient care of a therapeutic profile;
- types of sanitization of patients;
- types of fevers;
- features of observation and care of patients with diseases of various body systems *studium should be able to:*

- provide emergency care at the prehospital stage in case of acute diseases and urgent conditions;
- correct medical documentation;
- sanitize the patient upon admission to the hospital and during the period of stay in the hospital, change the patient's underwear and bed linen, treat bedsores;
- Carry out care for patients of different ages, suffering from diseases of various organs and systems, transportation;
- measure body temperature, daily diuresis, collect biological material for laboratory research, conduct anthropometry, various types of enemas, feed patients;
- measure blood pressure, calculate heart rate, pulse;
- register ECG;
- to prepare patients for X-ray, endoscopic and ultrasound methods of examination of internal organs;
- carry out disinfection and pre-sterilization preparation of medical instruments, materials and means of patient care.
- Sanitize patients (cutting hair, nails, holding a hygienic bath).
- carry out instillation of drops into the eyes, washing the eyes, the ability to lay eye ointment behind the lower eyelid from a tube and an eye stick.
- carry out the supply of the vessel, the urinal, their disinfection.
- Organize and distribute medicines.
- carry out rubbing, rubbing, lubricating the skin with drugs.
- conduct subcutaneous, intramuscular injections, be able to provide assistance in case of complications after injections.
- fill systems for intravenous drip administration of medicinal substances.
- to carry out intravenous injections.
- to carry out the setting of mustard plasters, a local warming compress.
- prepare and serve a heating pad to the patient.
- preparing and serving an ice pack to the patient.
- Carry out catheterization of the bladder with a soft catheter.
- take an electrocardiogram.
- put a rubber band on the shoulder.
- to carry out a complex of primary resuscitation measures.
- follow the rules of labor protection and safety.

Requirements for the results of mastering the practice:

As a result of the internship, the student should form the following competencies:

YK-1	Able to carry out a critical analysis of problem situations based on a systematic approach, develop an action strategy
YK-2	Able to manage a project at all stages of its life cycle.
OPIK-1	Able to implement moral and legal norms, ethical and deontological principles in professional activities.
OPIK-8	Able to use the basic physico-chemical, mathematical and natural science concepts and methods in solving professional problems.
OPIK-9	Able to assess morphofunctional, physiological conditions and pathological processes in the human body to solve professional problems.
OPIK-10	Able to organize the work of junior and middle medical personnel for the care of patients.
OPIK-13	Able to solve standard tasks of professional activity using information, bibliographic resources, biomedical terminology, information and communication technologies, taking into account the basic requirements of information security

ПК-6	Capable of carrying out and monitoring the effectiveness of sanitary, anti-epidemic and other measures to protect public health
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DEVELOPED:

Practice leader from the organization,
 carrying out educational
 activity (from VolgGMU)

(signature)

(Full name)

Approved at a meeting of the educational and methodological council of the Faculty of Dentistry
 (protocol № ___ from _____ year.).

Dean

(signature)

D.N. Emelyanov

Individual task accepted for execution

_____.

(Full name of the student)

(signature of student)

« _____ » _____ 20__ year.

The student fully implemented the individual task of the practice. Obtained a set of knowledge, skills and abilities that form the competencies of the practice program.

Practice leader from the organization,
 carrying out educational
 activity (from VolgGMU)

(signature)

« _____ » _____ 20__ year

Considered at the meeting of the department of Internal diseases "27" __ May __ 2023, protocol No_10.

Head of the Department



Statsenko M.E.