

**Sample of an individual assignment for internship  
"Educational practice (introductory practice)"  
for students of the educational program  
of specialist  
in the specialty 31.05.03 Dentistry,  
direction (profile) Dentistry,  
form of study - full-time  
for the 2023-2024 academic year**

2nd year student of the group \_\_\_\_\_  
studying under the educational program  
of the specialty specialty 31.05.03 Dentistry,  
profile (orientation) Dentistry

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(full name of the student)

Internship period: from «\_\_» \_\_\_\_\_ 20\_\_ to «\_\_» \_\_\_\_\_ 20\_\_

The base of practical training: Volgograd Regional Clinical Hospital No. 1  
Head of practice from VolgSMU: O.A.Kosivtsov, тел. 37-76-27

### THE CONTENT OF THE PRACTICE

Practice procedure:

- 1) The duration of the internship is 12 days (108 hours / 3)
- 2) The student works as an intern student under the guidance of the person responsible for the internship; the head of the internship corrects and monitors his activities.
- 3) When starting the internship, the student must familiarize himself with the internal regulations of the enterprise (organization, institution), pass a safety briefing.
- 4) The student keeps a diary with daily notes about the work done.
- 5) The practice ends with an interim certification, the time of which is set by the schedule of the educational process.

**The purpose of the practice:** Teaching students of the Faculty of Dentistry the knowledge and skills of performing manipulations and procedures of nursing staff, skills of providing assistance in emergency conditions.

**Practice tasks:**

- familiarization with the work of a medical organization;
- mastering the work skills and internal regulations of a medical organization;
- mastering the basic principles of medical ethics and deontology;
- mastering the skills of general patient care in a surgical hospital;
- mastering the manipulations and procedures of the nursing staff;
- formation of students' clinical thinking.

### PLANNED PRACTICE RESULTS

**During the internship, the student must gain skills (experience of activity):**

- has the skill of analyzing medical information
- has the skill of drawing up a work plan in the positions of secondary medical personnel
- has the skill of presenting and protecting reporting documentation on practice
- has the skill of preparing accounting documentation for practice

- has the skill of applying the principles of ethics and deontology when communicating with patients and colleagues, legal representatives of patients
- has the skill to solve problems of caring for patients at the level of secondary medical personnel, taking into account ethical standards, deontological principles and legal foundations
- has the skill of assessing the condition of surgical patients using medical terminology
- has the skill of analyzing the condition of surgical patients, taking into account the possible mechanism of development of the pathological process
- has the skill of conducting a general examination of the patient
- has the skill of conducting thermometry
- has the skill of measuring blood pressure
- has the skill of determining the pulse rate, the frequency of respiratory movements, interpreting the results obtained
- has the skill of caring for surgical patients (changing underwear and bed linen, caring for the seriously ill, setting compresses, instilling drops into the nose, eyes, ears, feeding the seriously ill, etc.)
- has the skill of organizing the work of secondary medical personnel at the level of a senior nurse
- has the skill of observing the sanitary and anti-epidemic regime in the therapeutic department, including during manipulations (gastric lavage, enema, injections)
- has experience in conducting explanatory conversations about measures to prevent infectious and non-communicable diseases,
- has the skills to provide first aid in emergency conditions

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

- knows the specifics of caring for surgical patients with diseases of various organs and systems
- knows the procedure for carrying out current, general cleaning of premises
- knows the procedure for quartz treatment in the treatment room,
- rules of patient care and compliance with the rules of sanitary and anti-epidemic regime in the wards of the surgical department, intensive care unit, operating unit, urological, neurosurgical, traumatology, vascular, thoracic departments,
- knows the main duties of a ward, post and procedural nurse
- knows the technique of conducting I / m, I / v, n / a injections
- knows modern medical terminology
- knows the main recommendations for the provision of assistance in the volume of secondary medical personnel
- knows the basic principles of evidence-based medicine
- knows the rules of vaccination of patients (including emergency)
- knows the basic sanitary norms of the functioning of the therapeutic department and its divisions
- knows the rules of disinfection, sterilization of reusable instruments, pre-sterilization treatment of disposable syringes
- knows the rules of asepsis and antiseptics
- knows the procedure for the use of personal protective equipment, including during injections

**The student must be able to:**

- use educational, scientific, popular science literature, the Internet for professional activities;
- is able to analyze the complaints of a surgical patient in order to establish the main problem and choose the tactics of patient management at the level of secondary medical personnel.
- is able to form a work schedule, including an internship plan
- is able to use information sources to search for data on the work of nursing staff
- is able to take care of surgical patients (change of underwear and bed linen, care for the seriously ill, compresses, instilling drops into the nose, eyes, ears, feeding the seriously ill, etc.)
- is able to organize the work of nursing staff at the level of a senior nurse
- is able to observe the sanitary and anti-epidemic regime in the therapeutic department, including during manipulations (gastric lavage, enema, injections)
- knows how to file an emergency notification about the source of infection
- is able to conduct a survey to identify contact persons
- knows how to use masks, gloves, shields when performing manipulations

**Requirements for the results of mastering the practice**

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

УК-1	He is able to carry out a critical analysis of problem situations based on a systematic approach, to develop a strategy of actions
УК-2.	Able to manage the project at all stages of its life cycle.
ОПК-1.	Able to implement moral and legal norms, ethical and deontological principles in professional activity.
ОПК-8.	He is able to use basic physico-chemical, mathematical and natural science concepts and methods in solving professional problems.
ОПК-9.	Able to assess morphofunctional, physiological conditions and pathological processes in the human body to solve professional problems.
ОПК-10.	He is able to organize the work of junior and secondary medical personnel for the care of patients.
ОПК-13.	Able to solve standard tasks of professional activity using information, bibliographic resources, medical and biological terminology, information and communication technologies, taking into account the basic requirements of information security
ПК-6.	Capable of conducting and monitoring the effectiveness of sanitary and anti-epidemic and other measures to protect public health

DEVELOPED BY:

The head of the practice from the organization  
carrying out educational  
activities (from VolgSMU) \_\_\_\_\_

head of the faculty \_\_\_\_\_

Individual task accepted for execution

\_\_\_\_\_  
(Full name of the student)

\_\_\_\_\_  
(student's signature)

«\_\_» \_\_\_\_\_ 202\_\_.

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The student has fully implemented an individual practice assignment. A set of knowledge, skills  
and abilities that form the competencies of the internship program has been obtained.

The head of the practice from the organization  
carrying out educational  
activities (from VolgSMU) \_\_\_\_\_

«\_\_» \_\_\_\_\_ 202\_\_.

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Considered at the meeting of the Department of General Surgery "30" may 2023, protocol No14

Head of the Department



Stanislav Igorevich Panin