

Federal State Budgetary Educational Institution of Higher Education
"Privolzhsky Research Medical University"
Ministry of Health of the Russian Federation

BANK OF ASSESSMENT TOOLS

Name of the academic discipline: PSYCHIATRY, MEDICAL PSYCHOLOGY

Specialty: 31.05.01 GENERAL MEDICINE

Qualification: GENERAL PRACTITIONER

Department: PSYCHIATRY

Mode of study: FULL-TIME

Nizhny Novgorod
2022

The working program has been developed in accordance with the Federal State Educational Standard for the specialty 31.05.01 GENERAL MEDICINE,
(code, name)

approved by Order of the Ministry of Education and Science of the Russian Federation No. 988 dated August 12, 2020.

1. Passport of the fund of assessment tools for the discipline "Psychiatry, Medical Psychology"

competence code	Learning Outcomes	Kinds classes	Evaluation tools
UK-1	Suspicion of a tendency to analyze problem situations based on a systematic approach	Lectures, practical classes, independent work	Test assignments
	<p>ID UK-1.1 Knowledge of methods of critical analysis and evaluation of modern scientific achievements; basic principles of critical analysis</p> <p>ID UK-1.2 new knowledge based on analysis, synthesis, etc.; accumulation of data on the manifestation of problems arising in the professional field; Search for information and solutions based on actions, experiment and experience</p> <p>ID UK-1.3 Research of practical experience: research of the problem of professional activity using analysis, synthesis and other methods of intellectual activity; developed strategic solutions for professional solutions</p>		
UK-4	the possibility of using modern communication technologies, including in a foreign language(s), for academic and professional interaction	Lectures, practical classes, independent work	Test assignments
	<p>ID UK-4.1 Knowledge of the basics of oral and verbal communication in Russian and foreign languages, functional style of the native language, security for business communications, modern means of information and communication technologies</p> <p>ID UK-4.2 The ability to express one's thoughts in Russian and foreign languages in business communication</p> <p>ID UK-4.3 Description of practical experience in compiling texts in Russian and foreign languages related to professional activities; experience in studying texts in a foreign language in Russian; experience of speaking Russian and foreign languages</p>		
UK - 5	the ability to analyze and take into account the diversity of cultures in the process of intercultural interaction	Lectures, practical classes, independent work	Test assignments
	<p>ID UK-5.1 Knowledge of the main categories of philosophy, historical development, the foundations of intercultural communication; major meetings of people in organizations</p> <p>ID UK - 5.2 The ability to competently, clearly present professional information in the process of intercultural interaction; respect for ethical standards and human rights; analysis of the features of communication, taking into account individual, ethno-cultural, confessional characteristics</p> <p>ID UK-5.3 Practical experience of productive interaction in professional environments includes general, ethno-cultural, confessional features; overcoming communicative, educational, educational, confessional processes and other barriers in intercultural interaction</p>		
UK - 6	defining and implementing the priorities of private activity and its case based on assessment and lifelong education	Lectures, practical classes, independent work	Test assignments
	<p>ID UK-6.1 awareness of the importance of planning long-term goals of activity, taking into account the conditions, means, personal capabilities, career opportunities, time perspectives for the development of activities and labor market security; calculation and evaluation methodology; basic principles of self-education and self-education</p>		

competence code	Learning Outcomes	Kinds classes	Evaluation tools
	<p>ID_{UK-6.2} Determination of priority professional activity and decision-making on the basis of self-assessment; monitoring and evaluation of the components of professional activity; planning independent activities in solving professional problems</p> <p>ID_{UK-6.3} Planning your own professional activities and self-development, studying additional educational programs</p>		
OPK-1	<p>the ability to implement moral and legal norms, ethical and deontological justifications in professional activities</p> <p>ID_{GPC-1.1} Fundamentals of medical ethics and deontology; fundamentals of legislation in the field of healthcare; legal aspects of medical practice</p> <p>ID_{GPC-1.2} application of ethical standards and application of medical workers in the performance of their professional duties every time; knowledge of modern legislation in the field of solving problems of professional activity; application of the rules and norms of communication by doctors with colleagues and patients (their legal meetings)</p> <p>ID_{GPC-1.3} solution of standard tasks of professional activity based on ethical and deontological norms when appointing colleagues and patients (their legal meetings), understanding the legal aspects of medical practice</p>	Lectures, practical classes, independent work	Test assignments
OPK - 4	<p>the possibility of using medical devices provided for by the procedure for providing medical care, as well as holding a meeting of the patient in order to treat the disease</p> <p>ID_{GPC-4.1} methodology for collecting anamnesis of life and diseases, complaints from patients (their legal representatives); method of examination and physical examination; picture, diagnostic methods of the most common diseases; methods of laboratory and instrumental studies for assessing the state of health; international problematic statistical classification of diseases and diseases related to health (ICD); conditions requiring emergency medical care; the procedure for using products in accordance with the current orders of medical care, protocols of recommendations (treatment protocols) on the provision of medical care, assistance, taking into account the use of medical care</p> <p>ID_{GPC-4.2} Collection of complaints, anamnesis of life and diseases in patients (their legal ones), identification of risk factors and causes of the development of diseases; application of examination methods and physical examination; interpretation of the results of the examination and physical examination of patients; diagnosis in patients most common among the population; identification of risk factors for cancer; formulating a clinical diagnosis, drawing up a plan for laboratory, instrumental and additional studies in patients in accordance with orders for medical care, clinical recommendations, with a set of medical care; referral of patients for laboratory, instrumental and additional studies in accordance with the applicable procedure for medical care, recommendations for use, taking into account the use of medical care; referring patients for consultations to specialist doctors in accordance with the procedure for providing medical care, providing medical care taking into account the need for medical care; interpretation and analysis of the results obtained by the patients' specialists; interpretation and analysis of the results of basic (clinical) and additional (laboratory, instrumental) studies; carrying out diagnostic diagnostics of diseases in patients; identification of identified signs of sudden exacerbations, exacerbation, exacerbation of chronic diseases without obvious manifestations of life, requiring emergency medical care; use of medical products in accordance with the procedure for the provision of medical care, the provision of medical care (treatment protocol) on the provision of medical care, assistance with the consideration of medical care</p> <p>ID_{GPC-4.3} collection of complaints, anamnesis of life and diseases in patients (their legitimate manifestations), identification of risk factors and causes of the development of diseases; examination and physical</p>	Lectures, practical classes, independent work	Test assignments

competence code	Learning Outcomes	Kinds classes	Evaluation tools
	examination of patients; diagnosis of the most common diseases; taking into account risk factors for acute oncological diseases; formulation of the case of the disease, drawing up a plan for instrumental, laboratory, additional studies, appointment of specialist doctors; direction of research for laboratory instrumental, additional research recommended by medical specialists in accordance with the applicable procedures for the provision of medical care, clinical recommendations, taking into account the use of medical care; various data on extended (laboratory and instrumental) developments of patients; diagnosis in accordance with the statistical international classification of diseases and related health problems (ICD); carrying out differential diagnostics of diseases; detection, occurrence in case of sudden acute diseases, exacerbation of chronic diseases without obvious manifestations of the patient's life and requiring emergency medical care; When used in accordance with applicable health care procedures, treatment guidelines (treatment protocols) for health care, care subject to health care considerations		
OPK-5	assessment of morphofunctional ability, consequences of the condition and pathological processes in a person's decision for professional tasks		
	<p>ID_{GPC-5.1} Knowledge of anatomy, histology, embryology, topographic anatomy, physiology, pathological anatomy and physiology of human organs and systems</p> <p>ID_{GPC 5.2} Assessment of the main morphofunctional disorders, identification of side and pathological processes in the human body</p> <p>ID_{GPC 5.3} Assessment of the main morphofunctional disorders, identification of side and pathological processes in the human body when solving professional problems</p>	Lectures, practical classes, independent work	Test assignments
OPK-7	prescribe treatment and control its effectiveness and safety		
	<p>ID_{7.1} Methods of medical and non-pharmacological treatment, medical examinations for entrepreneurship in the most common diseases; groups of drugs, crimes to provide medical care when the most common diseases are detected; mechanism of their action, medical indications and contraindications for use; complications, possible complications, possible consequences, unforeseen reactions, including serious and unforeseen; features of medical care in emergency forms</p> <p>GPC ID_{7.2} Treatment plan for patients with the most common cases in accordance with the procedure for providing medical care, recommendations for cosmetology, taking into account the reception of medical care; prevent or eliminate complications, intended action, special reactions, including unforeseen ones, causing, as a result of diagnostic or therapeutic manipulations, the use of drugs and (or) complex products, non-drug treatment</p> <p>ID_{7.3} develop a treatment plan for patients with the most common options in accordance with the application of the order of medical care, recommendations on recommendations, taking into account the application of medical care; provision of medical care in emergency and emergency situations with the most common cases, in accordance with the application of medical care procedures, selection and prescription of medicines, treatment of diseases of the most common diseases in children and adults in accordance with the procedure for providing medical care, treatment with recommendations, taking into account the appointment medical care; assessment of the effectiveness and safety of the use of medicines, medical devices and non-drug treatment in patients with the most common diseases; selection and appointment of non-drug treatment of patients with the most common options in accordance with the procedure for providing medical care, recommendations on recommendations, taking into account the choice of medical care; treatment of the consequences of use, side effects, adverse events, including unforeseen ones, identified as a result of diagnostic or therapeutic manipulations, drugs and (or) complications, non-drug</p>	Lectures, practical classes, independent work	Test assignments

competence code	Learning Outcomes	Kinds classes	Evaluation tools
	treatment; accessing medical care to patients with sudden exacerbations, conditions, exacerbations of life		
OPK-10	solve the possibilities of standard tasks of professional activity using information, bibliographic resources, biomedical terminology, information and communication technologies, taking into account the provision of broad security		
	<p>ID_{GPC 10.1} Possibility of reference and information systems and professional databases; methods of information search, information and communication technologies; modern biomedical terminology; basics of information security in professional activity</p> <p>ID_{GPC 10.2} Application of modern information and communication technologies to solve the problems of professional activity; increased excitability when searching for information to solve problems of professional activity using reference systems and professional databases; use modern biomedical terminology; master and apply modern information and communication technologies in professional activities with wide security</p> <p>ID_{10.3} Use of modern applications of information and bibliographic resources, use of special programs and use of information systems to solve standard tasks of professional activity, taking into account basic safe safety conditions</p>	Lectures, practical classes, independent work	Test assignments
OPK - 11	Ability to prepare and apply scientific, research and production, design, organizational, managerial and regulatory documentation in the healthcare system		
	<p>ID_{GPC-11.1} Knowledge of scientific, industrial, scientific design, organizational, managerial and regulatory documentation in the healthcare system</p> <p>ID_{GPC-11.2} Preparation of research and production, scientific design, organizational, managerial and regulatory documentation in the healthcare system</p>	Lectures, practical classes, independent work	Test assignments
PC - 1	The ability to assess the condition of a patient requiring emergency medical care in an emergency or emergency form		
	<p>ID_{PC 1.1} Knowledge of the etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of internal organs; methodology for collecting complaints and anamnesis; physical examination technique (examination, palpation, percussion, auscultation); studies of laboratory and instrumental studies to assess the condition</p> <p>ID_{PC 1.2} identifying signs of onset of symptoms requiring emergency or emergency medical attention</p>	Lectures, practical classes, independent work	Test assignments
PC-2	The ability to recognize the condition, reflect the patient's condition in case of sudden manifestations, exacerbation of chronic diseases without obvious manifestations of the patient's life and require emergency medical care, recognize the condition, reflect fears in the patient's life, including the state of clinical death (or) that provide medical urgent help.		
	<p>ID_{PC 2.1} Knowledge of the etiology, pathogenesis and pathomorphology, clinical manifestations, differential diagnosis, course features, complications and outcomes of diseases of internal organs; methodology for collecting complaints and anamnesis from patients (their legal representatives); methods of physical examination of patients (examination, palpation, percussion, auscultation); studies of laboratory and instrumental studies to assess the patient's condition, basic medical studies for research and research; the appearance of signs of a sudden onset of blood circulation and / or respiration</p> <p>ID_{PC 2.2} Ability to identify the presence of signs of presence, requiring</p>	Lectures, practical classes, independent work	Test assignments

competence code	Learning Outcomes	Kinds classes	Evaluation tools
	the provision of medical care in an emergency form; identify the condition, require medical attention in an emergency, including the appearance of signs of a sudden onset of blood circulation and breathing		
PC-4	The ability to use medicines and medical devices in the provision of medical care in an emergency or urgent form		
	<p>ID_{PC 4.1} Modern methods of using drugs, diseases in diseases and conditions in accordance with the procedure for the use of medical care, recommendations for treatment (treatment protocols) on the provision of medical care with drug assistance in the provision of medical care in case of occurrence or emergency;</p> <p>the mechanism of action of drugs, formations, medical indications and contraindications to their use; complications caused by their action; the validity of the operation of devices for external electropulse therapy (defibrillation);</p> <p>rules for performing external electrical impulse therapy (defibrillation) in case of sudden circulatory and / or respiratory failure</p> <p>ID_{PC 4.2} Ability to prescribe medicines, medical devices indicating the diagnosis, age and severity of the disease in accordance with the procedure for providing medical care, providing recommendations (treatment protocols) on the provision of medical care in an emergency or urgent form</p>	Lectures, practical classes, independent work	Test assignments
PC-5	Able to collect complaints, anamnesis of life and the patient, conduct a complete physical examination of the patient (examination, palpation, percussion, auscultation), formulate a preliminary diagnosis and prescribe a plan for laboratory and instrumental applications of the patient, incl. diagnostic studies using digital tools and digital technologies		
	<p>ID_{PC 5.1} Legislation of the Russian Federation in the field of health protection, regulations and other documents regulating activities to increase labor productivity; methodology for collecting complaints, anamnesis of life and patients; the method of a complete physical examination of the patient (examination, palpation, percussion, auscultation); etiology, pathogenesis and pathomorphology, clinical picture, differential diagnosis, course features, complications and outcomes of diseases of internal organs;</p> <p>coverage of a healthy lifestyle of a person and health control from the standpoint of religious systems; features of the regulation of the functional systems of the human body in pathological processes; methods of laboratory and instrumental research to assess the state of health,</p> <p>ID_{PC 5.2} The patient's ability to collect complaints, anamnesis of life and patients and analyze the information received; conduct a complete physical examination of the patient (examination, palpation, percussion, auscultation) and interpret its results; determining the order of the circle, the content and completion of diagnostic measures</p>	Lectures, practical classes, independent work	Test assignments
PC-6	The ability of the patient to prescribe a laboratory, instrumental examination, consultation with a specialist doctor, if possible, in accordance with the applicable medical care procedure, clinical recommendations (treatment protocol) on the provision of medical care with consideration of medical care, and also refer the patient for treatment. providing specialized medical care in an inpatient setting or in a day hospital if there are indications in accordance with the current procedure for providing medical care, providing recommendations (treatment protocol) on the provision of medical care with consideration of medical care		
	ID _{PC 6.1} General organization of medical care to the population of methods and instrumental laboratory studies for assessing the state of health, medical research for research, the rules for combining their results; procedures for the provision of medical care, medical	Lectures, practical classes, independent	Test assignments

competence code	Learning Outcomes	Kinds classes	Evaluation tools
	<p>recommendations (treatment protocols) on the provision of medical care, standards of medical care</p> <p>ID_{PC 6.2} Ability to justify the purpose and scope of the patient's laboratory test; justify the purpose and scope of the patient's instrumental examination; substantiate the referral of the patient for consultation with medical specialists; medical examination for emergency delivery, including emergency specialized medical care</p>	nt work	
PC-8	<p>The ability to develop a treatment plan for a disease or condition and prescribe drugs, medical devices, nutritional therapy and non-drug treatment, taking into account the diagnosis, age and clinical picture in accordance with current medical care procedures, protocols of recommendations (treatment protocols) for medical care, taking into account medical care a set of medicines and evaluation of the effectiveness and safety of medicines, medicines and research methods</p>		
	<p>ID_{PC-8.1} Study of modern methods of using medicines, medicines and medicinal foods for diseases and conditions in a patient in accordance with the current procedures for medical services, procedures for recommendations (treatment protocols) on medical research issues, taking into account the use of drugs; the use of medicines, medical devices and medical nutrition, indications and contraindications for their use; complications caused by their action; modern methods of non-drug treatment of diseases and observation of the patient in accordance with the procedure for providing medical care, treatment recommendations (treatment protocols) on the provision of medical care, taking into account the medical care package; mechanism of action of non-drug treatment; medical indications and contraindications to its investigation; consequences, consequences, consequences of its application</p> <p>ID_{PC 8.2} Ability to draw up a treatment plan and the patient's condition, taking into account the diagnosis, age, clinical picture of the patient's disease in accordance with the procedure for providing medical care, providing recommendations (treatment protocols) on the provision of medical care, taking into account medical care; prescribed medicines, medical products and diseases, taking into account the diagnosis, age and clinical picture of the disease in accordance with the current procedures for the provision of medical care, clinical recommendations (treatment protocols) on the provision of medical care, taking into account medical care; prescribe non-drug treatment with a diagnosis, age and clinical picture of the disease in accordance with the procedure for providing medical care, drawing up recommendations (treatment protocols) on the provision of medical care, taking into account the appointment of medical care; evaluation of the effectiveness and safety of the use of medicines, the use of medical devices and clinical nutrition</p>	Lectures, practical classes, independent work	Test assignments
PC-10	<p>the possibility of personalized treatment of patients, including pregnant women, elderly and senile patients, evaluation of the effectiveness and safety of treatment</p>		
	<p>ID_{PC 10.1} Modern methods of using medicines, medicines and medical nutrition institutions for diseases and conditions in a patient in accordance with the applicable procedures for medical services, recommendations of recommendations (treatment protocols) on the use of medicines, taking into account the use of medicines; the use of medicines, medical devices and medical nutrition, indications and contraindications for their use; complications caused by their action; modern methods of non-drug treatment of diseases and observation of the patient in accordance with the procedure for providing medical care, treatment recommendations (treatment protocols) on the provision of medical care, taking into account the medical care package; mechanism of action of non-drug treatment; medical indications and contraindications to its investigation; consequences, consequences,</p>	Lectures, practical classes, independent work	Test assignments

competence code	Learning Outcomes	Kinds classes	Evaluation tools
	<p>consequences of its application</p> <p>ID_{PC 10.2} Prescribe medicines, medical devices and medical nutrition, taking into account the disease, age and clinical manifestations of the disease in accordance with the current procedures for the provision of medical care, recommendations of recommendations (treatment protocols) on medical care, taking into account medical care; prescribe non-drug treatment with a diagnosis, age and clinical picture of the disease in accordance with the procedure for providing medical care, drawing up recommendations (treatment protocols) on the provision of medical care, taking into account the appointment of medical care; evaluation of the effectiveness and safety of the use of medicines, the use of medical devices and clinical nutrition</p>		
PC-11	the opportunity to conduct an examination of temporary disability and work as part of a medical commission that takes up an examination of temporary disability		
	<p>ID_{PC 11.1} Knowledge of the procedure for the examination of temporary disability and signs of temporary disability of the patient; rules for processing and issuing documents when admitting patients for specialized medical care, for sanatorium treatment, for medical and social expertise</p> <p>ID_{PC 11.2} The ability to identify signs of temporary disability and signs of permanent impairment of the body, due to the manifestation, consequences of injuries or defects</p>	Lectures, practical classes, independent work	Test assignments
PC-12	preliminary examination for conducting a medical and social examination at the Federal State Institutions of Medical and Social Expertise and refer the patient, acute acute violation of body functions, specific behavior, consequences of injuries or defects, for a medical and social examination		
	<p>ID_{PC 12.1} Knowledge of the procedure for referring a patient to a medical and social examination; signs of persistent impairment of body functions, obligatory manifestation, consequences of injuries or defects; rules for processing and issuing documents when admitting patients for specialized medical care, for sanatorium treatment, for medical and social expertise</p> <p>ID_{PC 12.2} Ability to identify signs of temporary disability and signs of persistent impairment of body functions, regular manifestations, consequences of injuries or defects</p>	Lectures, practical classes, independent work	Test assignments
PC - 13	The ability to assign a patient in need of medical treatment to the need for a specialist to carry out medical measures, including for the appointment and conduct of spa treatment, and the implementation of medical treatment of the patient, including the implementation of an individual treatment program or habilitation provisions, including application in accordance with the procedure for providing medical care, protocols of recommendations (treatment protocol) on the provision of medical care with a conclusion on medical care		
	<p>PC_{13.1}. Studying the coverage of the patient's medical care, medical indications and contraindications for their careful determination of the diagnosis in accordance with the applied scheme for the provision of medical care, recommendations (treatment protocols) on the provision of medical care, taking into account medical care; medical indications and contraindications for sanatorium treatment in the field of medical treatment of a patient; features of the treatment of elderly and senile patients</p> <p>ID_{PC 13.2} Ability to determine medical indications for medical treatment procedures, including with regard to the implementation of individual programs for the treatment or habilitation of diseases, in accordance with the current procedures for medical care, clinical guidelines (treatment</p>	Lectures, practical classes, independent work	Test assignments

competence code	Learning Outcomes	Kinds classes	Evaluation tools
	<p>protocols) for the provision of medical care, taking into account medical care ; determination of specialist doctors to carry out rehabilitation measures for patients in need of medical care, taking into account the diagnosis and in accordance with the applicable medical care procedures, recommendations (treatment protocols) on the provision of medical care, taking into account the use of medical care; take measures for the medical treatment of the patient in accordance with the current procedures for the provision of medical care, the provision of recommendations (treatment protocols) on the provision of medical care, taking into account the provision of medical care; prescribe sanatorium treatment for a patient in need of medical care, including when implementing an individual treatment program or habilitation of diseases, in accordance with the current treatment recommendations (treatment protocols) in the order of medical care, the provision of medical care and taking into account medical care</p>		
PC-17	<p>conduct dispensary observation of patients with identified chronic non-communicable diseases and inflammatory medical examinations among the population with the identification of identified chronic non-communicable diseases and the main risk factors for their development in accordance with regulatory legal acts and documents</p>		
	<p>ID_{PC 17.1} Knowledge of regulatory legal acts and other documents regulating the procedure for conducting a medical examination, medical examination and dispensary observation; analysis of dispensary observation of patients with non-communicable diseases and risk factors in accordance with regulatory legal acts and documents; list of specialist doctors, participation in major examinations, medical examinations</p> <p>ID_{PC 17.2} Ability to carry out clinical examination of the adult population in order to early detection of chronic non-communicable diseases, the main risk factors for their development; conduct dispensary observation of patients with identified chronic non-communicable infections, including patients with high and very high cardiovascular risk</p>	Lectures, practical classes, independent work	Test assignments
PC-19	<p>the ability to form healthy lifestyle programs, including the characteristics of alcohol and tobacco consumption, exceptional resistance and consumption of non-medical drugs and psychotropic patients, evaluation of the effectiveness of preventive work with patients</p>		
	<p>ID_{PC 19.1} Knowledge of the forms and methods of sanitary and educational work on the formation of elements of a healthy lifestyle, including programs for recording alcohol and tobacco consumption, the consequences and consequences of non-medical consumption of narcotic drugs and psychotropic diseases</p> <p>ID_{PC 19.2} Ability to use and implement healthy lifestyle programs, including alcohol and tobacco consumption programs, reduction and reduction in non-medical consumption of narcotic drugs and psychotropic poisoning</p>	Lectures, practical classes, independent work	Test assignments
PC-20	<p>draw up a work plan and report on your ability, issue a passport for a medical (therapeutic) site</p>		
	<p>ID_{PC 20.1} Law on the regulation of the Russian Federation in the field of health care, regulations and other documents regulating the activities of enterprises and medical institutions; medical and statistical indicators of morbidity, disability and mortality, characterizing the health of the attached population, the procedure for their assessment and assessment</p> <p>ID_{PC 20.2} Ability to draw up a work plan and a report on their work, registration of a passport for a medical (therapeutic) site; analyze medical and statistical indicators of morbidity, disability and mortality to assess the health of the attached population</p>	Lectures, practical classes, independent work	Test assignments
PC - 22	<p>Ability to maintain technical documentation, including in electronic form, incl. in electronic form within the framework of the MIS</p>		

competence code	Learning Outcomes	Kinds classes	Evaluation tools
	<p>ID_{PC 22.1} Knowledge of the legislation of the Russian Federation in the field of health care, regulations and other documents regulating the activities of health authorities and medical institutions; rules for working in information networks and the information and telecommunication network "Internet"; rules for issuing medical documentation in medical organizations providing medical care on an outpatient basis, including at home on the call of a medical worker</p> <p>ID_{PC 22.2} Ability to fill out medical documentation, including in electronic form; work with personal data of patients and information constituting a medical secret; use in professional activities of the information system and information and telecommunication network "Internet"</p>	Lectures, practical classes, independent work	Test assignments
PC - 23	Ability to internally control the quality and safety of medical activities in certain areas		
	<p>ID_{PC 23.1} Knowledge of the implementation of special medical departments of the district and other areas in the field of monitoring consumption by employees; organization of medical care in medical organizations providing medical care on an outpatient basis, including at home on the call of a medical worker</p> <p>ID_{PC 23.2} Ability to control the functioning of individual medical departments of the district and guide the use of consumption by employees</p>	Lectures, practical classes, independent work	Test assignments

Current control on the discipline "Psychiatry, Medical Psychology" is carried out during the entire period of development of this discipline. The choice of assessment tools for current control at the discretion of the teacher.

Intermediate attestation of students on the discipline "Psychiatry, Medical Psychology" is carried out on the results of training and is mandatory.

2. Criteria and Scale of Evaluation

Competence indicators	Evaluation criteria	
	Not credited	Passed
Completeness of knowledge	The level of knowledge is below the minimum requirements. There were gross errors.	The level of knowledge in the amount corresponding to the training program. Minor errors may be made
Availability of skills	When solving standard problems, the basic skills were not demonstrated. There were gross errors.	Demonstrated basic skills. Typical tasks are solved, all tasks are completed. Minor errors may be made.
Availability of skills (possession of experience)	When solving standard problems, basic skills were not demonstrated. There were gross errors.	Demonstrated basic skills in solving standard problems. Minor errors may be made.
Motivation (personal attitude)	Educational activity and motivation are poorly expressed, there is no qualitative readiness to solve the assigned tasks	Learning activity and motivation are manifested, readiness to perform the assigned tasks is demonstrated.

Characteristics of the formation of competence	Competence is not fully formed. The available knowledge, skills and abilities are not enough to solve practical (professional) problems. Re-learning required	The formation of competence meets the requirements. The available knowledge, skills and motivation are generally sufficient to solve practical (professional) problems.
Competence level	Short	Medium/High

2. Evaluation tools (complete list of evaluation tools)

2.1. current control

2.1.1. Controlled section of the discipline " Psychiatry, narcology "

Test tasks:

1. ALL OF THE FOLLOWING SOMATIC AND NEUROLOGICAL DISEASES ARE OFTEN THE RESULT OF CHRONIC ALCOHOL INTOXICATION, EXCEPT :

- 1) cirrhosis of the liver
- 2) chronic pancreatitis
- 3) bronchial asthma
- 4) myocardial dystrophy
- 5) polyneuropathy .

2. SIGNS OF CONSCIOUSNESS ARE EVERYTHING EXCEPT :

- 1) detachment from the surrounding reality,
- 2) disorientation in the environment,
- 3) the presence of hallucinations,
- 4) amnesia of the period of clouded consciousness,
- 5) violations of consciousness.

3. PAROXISMALLY DEVELOPING:

- 1) oneiroid,
- 2) delirium,
- 3) twilight state,
- 4) amentia.

4. IN THE TREATMENT OF PSYCHOGENIES WE USE:

- 1) Tranquilizers.
- 2) Antidepressants.
- 3) Psychotherapeutic influences.
- 4) Antipsychotics.
- 5) All of the above.

5. SYNDROMES CAN BE DIAGNOSED IN PSYCHOGENIC DISEASES:

- 1) Asthenic.
- 2) Phobic .
- 3) Hysterical.
- 4) Pseudo-dement .
- 5) All of the above.

2.1.2. Controlled section of the discipline " Clinical diagnosis of mental disorders "

Situational tasks:

Task number 1.**Patient A., 24 years old, accountant.**

He is hospitalized in a psychiatric ward. Most of the time he sits on the bed, doing nothing. At any noise, the approach of a stranger, everything shrinks, looks around in confusion, goggles senselessly. She does not enter into a conversation herself, she looks at the interlocutor with an expression of fear and childish naivety. He answers questions in a low voice, lisps, spreads his fingers and examines them with curiosity. Almost no information about the life and state of health of the patient can not be obtained. Here is a sample conversation with her.

Doctor: What is your name?

Patient: Olya.

Doctor: How old are you?

Patient: (after a pause) seven ... eight ...

Doctor: Where are you now?

Patient: I don't know ... Probably in the hospital.

Doctor: Who are these people? What are they doing here?

Patient: I don't know... Aunts, uncles...

Doctor: You work as an accountant. So you have to count well. Subtract, please, from one hundred and eight. How many?

Patient: I don't know... (after the doctor's insistent request, he begins to count, while bending his fingers and moving his lips). Three...

In the presence of a doctor, such traits in the patient's behavior as emphasized naivety, childish helplessness, confusion appear especially clearly. In dealing with junior medical staff, the patient is rude, resists the performance of medical procedures. On a date with her husband, with whom the patient quarreled before the onset of the disease, she is silent, looks with an expression of resentment and hostility, but asked him about the health of the children.

Sample response: Pseudo-dementia .

Task number 2.**Patient G., invalid of the 2nd group.**

Enters the psychiatric hospital for the 6th time, the attacks of the disease are similar, according to the "cliché" type. Contact is almost not available . He is either excited , jumping, screaming, whistling, or wandering aimlessly along the corridor with an expression of detachment, at times laughing for no reason. After 3 weeks, there was a significant improvement in the condition, and the patient told the following about his experiences: "I understood that I was in the hospital, but somehow did not attach any importance to this. Thoughts flooded into my head, everything was mixed up in my head. Everything around was strange, fantastic: I took the flowers on the window for Martian plants, it seemed that people had transparent blue faces and they moved slowly, smoothly - as if they were flying through the air. I immediately recognized my doctor, with whom I am being treated for the third time. But she seemed to me airy, incorporeal, instead of hands she had tentacles, and I felt how cold they were. I lie down in bed - and immediately my thoughts take me far away. I see buildings with columns, and I myself walk as if in a fabulous city among people dressed in ancient Roman clothes. Houses seem empty, uninhabited, monuments are seen everywhere. All this is like a dream."

Sample answer: Oneiroid syndrome.

Task number 3 .

Alexander K., 16 years old. Heredity is not burdened. It grew and developed well. Since childhood, he was lively, sociable, mobile, but naughty, he quickly got bored with everything. With relatives and friends he was always kind and sympathetic. Two years ago, his mother died of acute appendicitis - he was very upset by the loss. He became irritable and rude, his sleep was disturbed, he started classes at school - he stayed for the second year. He forced his father to refuse to marry another. She treats her younger sister with love and patronage. At school, he

clashed with teachers, could not stand the "bossy tone", moralizing, but he had good relations with his comrades, he had friends.

I turned to a psychiatrist on the advice of my father - "because of irritability." Willingly made contact, shared experiences. He critically assessed his behavior. He agreed that he can be naughty, restless, easily distracted. At school, he willingly took on any social work, but quickly got bored with everything, threw orders. Now he is interested in car business - he wants to become a driver. The mood is always good and, in his opinion. Without sufficient reasons, it never spoils. I did not find any attraction to asocial companies. Smokes. But he doesn't drink alcohol. After graduating from school, he wants to go to serve in the army - he dreams of landing troops.

Physically developed according to age.

Self-esteem is quite satisfactory.

Sample answer: Hyperthymic type.

2.2. intermediate control

2.2.1. Examples of tickets for offset:

Exam ticket number 3.

1. Paranoid syndrome. Varieties. Clinic. nosological affiliation.
2. Withdrawal syndrome in dependence on alcohol. Clinic. Treatment.
3. Clinical analysis of the patient.

Exam ticket number 6.

1. Paraphrenic syndrome. Clinic. nosological affiliation.
2. Anancaste personality disorder. Clinic. Diagnostic criteria. Differential diagnosis. Treatment.
3. Clinical analysis of the patient.

Exam ticket number 16.

1. Illusions. General characteristics, clinical variants, nosological affiliation.
2. Bipolar affective disorder. Classification. Clinic. Differential diagnosis. Treatment.
3. Clinical analysis of the patient.

Evaluation tools recommended for inclusion in the fund of evaluation tools for the final state certification.

1. A SYNDROME OF EMOTIONAL DISORDERS REQUIRING THE MOST VIGILANT AND STRICT SUPERVISION

- 1) apatico-abulic
- 2) classic manic syndrome
- 3) agitated depression
- 4) state of euphoria
- 5) Korsakov's syndrome

2. THE FOLLOWING SYMPTOMS ARE CHARACTERISTIC FOR THE CLASSIC DEPRESSIVE SYNDROME

- 1) indifference and apathy
- 2) lowering blood pressure
- 3) drowsiness
- 4) longing and depression
- 5) psychomotor agitation

3. DEVELOPING ACCORDING TO THE LAW OF RIBO

- 1) anterograde amnesia
- 2) progressive amnesia
- 3) fixation amnesia
- 4) all these types of amnesia
- 5) none of these symptoms

4. FALSE PERCEPTION OF REALLY EXISTING OBJECTS, PHENOMENA:

- 1) hallucinations
- 2) illusions
- 3) delirium
- 4) mentism
- 5) senestopathy

5. TRAINING IS POSSIBLE IN SPECIALIZED EDUCATIONAL INSTITUTIONS

- 1) idiocy
- 2) imbecility
- 3) debility
- 4) all listed states
- 5) none of the named states