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Federal State Budget Educational Institution
of Higher Education
Pacific State Medical University
of the Ministry of Health of the Russian Federation

APPROVED BY
Director of the Institute of Simulation
and Training Technology
_____ / Gnezdilov V.V./
"10th" of April 2025

COLLECTION OF ASSESSMENT TOOLS
Б1.В.07 Fundamentals of nursing
of the basic educational program
of Higher Education

Specialty	**31.05.01 General Medicine for international students (in English)** (code, name)
Degree	Specialist's degree
Profile	02 "Healthcare" (in the field of providing primary health care to the population in medical organizations: polyclinics, outpatient clinics, inpatient/outpatient facilities of the municipal health care system)
Mode of study	**Full-time**
Period of mastering the BEP	**6 years** (nominal length of study)
Institute	of Simulation and Training Technology

Vladivostok, 2025

1. INTRODUCTION

1.1. Collection of Assessment Tools is a document that regulates the format, content, and types of assessment tools for continuous assessment, interim examination and final (state final) examination, and graded criteria for each type of assessment tools.

1.2. Assessment tools allows to evaluate the development of universal, general professional, and professional competencies (UCs, GPCs and PCs respectively) outlined in Federal State Educational Standard of Higher Education and defined in the basic educational program of higher education for the specialty 31.05.01 General Medicine for international students (in English), profile 02 "Healthcare" (in the field of providing primary health care to the population in medical organizations: polyclinics, outpatient clinics, inpatient/outpatient facilities of the municipal health care system).

(BEP HE for the 31.05.01 General Medicine for international students (in English) specialty, section 3 Learning Outcomes Requirements of the Basic Educational Program of Higher Education)

2. DOCUMENT BODY

2.1. Types of Assessment, Formats of Assessment Tools

No.	Types of assessment	Assessment Tools Format
1	**Continuous assessment**	**Tests**
		Checklist
2	**Interim assessment**	**Tests**
		Checklist

3. The contents of assessment tools for continuous and interim examination are prepared by the teacher of the course

Test questions

	Code	Competence description / name of labor function / name of work activity / text
S	31.05.01	General Medicine for international students (in English)
C	PC-9	Ability and readiness to monitor fulfillment of job duties by subordinate medical personnel and use information and communication technologies in their professional activities
F	A/06.7	Medical records management, management of activities of subordinate medical personnel
I		**ANSWER LEVEL 1 TEST QUESTIONS (ONE CORRECT ANSWER)**
		01. A MEDICAL CONFIDENTIALITY CONSTITUTE +A. All information contained in a citizen's medical records B. Information about diagnosis and treatment C. Information about a request for medical treatment D. Information about the prognosis and outcome of the disease 02. RESPONSIBILITY FOR PATIENT INFORMATION CONSTITUTING A MEDICAL CONFIDENTIALITY

+A. All employees who become aware of it in the performance of their professional, official, or other duties
B. Only physicians and nurses
C. Only paramedics and nurses
D. Only mid-level and junior medical personnel

03. INFORMED VOLUNTARY CONSENT IS EXECUTED
+A. In writing
B. Orally
C. In the form of an agreement
D. Notarized

04. MEDICAL DEONTOLOGY STUDIES
+A. A wide range of issues of duty, morality, and Professional ethics of healthcare workers
B. Doctor-patient relationships
C. Iatrogenic diseases
D. Patient care measures

05. ASEPTICS IS A COMPLEX OF METHOD ASSOCIATED
+A. With the prevention of wound surface infection
B. With instrument disinfection
C. With the effect on wound infection
D. With instrument sterilization

06. INSTRUMENT STERILIZATION MEANS
+A. The destruction of microorganisms of all types at all stages of development
B. Reducing the risk of wound surface infection
C. The destruction of vegetative forms of microorganisms
D. The destruction of microorganisms from the surface of medical devices

07. ENTERAL IS A METHOD OF ADMINISTRATION OF MEDICATIONS WHICH PERFORMS
+A. Administration of medications through the mouth, under the tongue, or through the rectum
B. External application of medications
C. Administration of medications by injection
D. Inhalation administration of medications

08. THE MAIN ROUTE OF TRANSMISSION OF NOSOCOMIAL INFECTION
A. By air
B. Parenteral
+C. Contact
D. Enteral

09. TO CORRECTLY COUNT THE NUMBER OF BREATHING MOVEMENTS, IT IS NECESSARY
+A. Take the patient's hand as if taking a pulse (to distract the patient), and place the other hand on the chest or epigastric region and count the number of breaths per minute
B. Ask the patient to breathe deeply and count the number of chest movements per minute
C. Place on the chest or epigastric region and count the number of breaths per minute
G. Can be estimated

10. BLOOD PRESSURE IS NORMAL IF ITS VALUE

		+A. Is less than 139 and 89 mmHg B. Is 145 and 90 mmHg C. Is 155 and 95 mmHg G. 140 and 90 mmHg 11. TO CORRECTLY EXAMINE THE PULSE, IT IS NECESSARY TO A. Grasp the wrist area so that the first finger is on the back of the forearm, and the second and fourth fingers feel the radial artery and press it against the radius, initially on both hands +B. Grasp the wrist area so that the second and fourth fingers are on the back of the forearm, and the first finger feels the radial artery and presses it against the radius C. Position the hand so that the first finger feels the radial artery and presses it against the radius D. Position the hand however you would like 12. SIGNS OF CLINICAL DEATH INCLUDE +A. Loss of consciousness and absence of carotid pulse B. Confusion and agitation C. Threadlike carotid pulse D. Abnormal breathing 13. THE LEADING FACTOR IN THE DEVELOPMENT OF NOSOCOMIAL INFECTIONS IN MEDICAL ORGANIZATIONS ARE A. Biological fluids B. Medical instruments C. Care items +D. Staff hands 14. THE MAJOR CAUSE OF SUDDEN DEATH IN THE ELDERLY IS +A. Ventricular fibrillation B. Frequent extrasystole C. Paroxysmal ventricular tachycardia D. Atrial fibrillation 15. SIGN OF CLINICAL DEATH IS A. No breathing B. Dry cornea +C. Cat pupil phenomenon D. Decreased body temperature 16. SIGNS OF CLINICAL DEATH INCLUDE +A. No heartbeat B. Decreased body temperature C. Appearance of livor mortis D. Rigor mortis 17. DISPOSABLE CLASS B WASTE COLLECTION BAGS +A. Are yellow B. Are white C. Are blue D. Are green

Assessment criteria

"Very good" – over 80% correct answers of questions of every level

"Good" – 70-79% correct answers of questions of every level

"Satisfactory" – 55-69% correct answers of questions of every level

"Unsatisfactory" – less than 55% correct answers of questions of every level

Practical Skills Assessment Checklist

Practical Skill Name " Intramuscular Injection "

C	PC-9	Ability and readiness to monitor fulfillment of job duties by subordinate medical personnel and use information and communication technologies in their professional activities
F	A/06.7	Medical records management, management of activities of subordinate medical personnel

	Action	Performed	Not Performed
1.	Check the syringe packaging for leaks	1 point	-1 point
2.	Check the expiration date of the disposable syringe	1 point	-1 point
3.	Clean hands with hand sanitizer	1 point	-1 point
4.	Put on non-sterile medical gloves	1 point	-1 point
5.	Push air out of the syringe and into the cap until the first drop appears from the needle	1 point	-1 point
6.	Clean the injection site twice with antiseptic wipes	1 point	-1 point
7.	Pull the patient's skin taut at the injection site with the thumb and index finger of one hand, and hold the syringe in dominant hand, holding the needle cannula with index finger	1 point	-1 point
8.	Insert the needle with a quick movement of one’s hand at a 90-degree angle to 2/3 of its length	1 point	-1 point
9.	Slowly inject the medication into the muscle	1 point	-1 point
10.	Remove the needle, pressing an antiseptic wipe to the injection site. Without lifting hand from the wipe, lightly massage the injection site	1 point	-1 point
11.	Ensure there is no external bleeding at the injection site	1 point	-1 point
12.	Place the syringe in a Class B waste container without disassembling it	1 point	-1 point
	Total	12 points	