Assessment tools for conducting attestation in discipline « Medical rehabilitation » for students of 2022 year of admission under the educational programme cipher 31.05.01 Medical business, specialisation (profile) Medical business (Specialist's degree), form of study full-time for the 2025-2026 academic year

#### 1. Evaluation tools for conducting current certification in the discipline

1. 1. Evaluation tools for conducting certification in seminar-type classes

Certification in seminar-type classes includes the following types of tasks: testing, solving situational problems, evaluating the development of practical skills (abilities), writing and defending an abstract, and interviewing control questions.

# 1.1.1.1.1 Examples of test tasks

Verifiable indicators of competence achievement: MIC-8.1.1, PC-4.1.1, PC-4.1.2.

- 1. At what stage of medical rehabilitation is the IPR not drawn up?
- a) medical and rehabilitation center
- b) stationary
- c) outpatient care
- d) home address
- e) sanatorium
- f) late medical rehabilitation
  - 2. Rehabilitation potential includes 3 groups of factors:
- a) medical, psychological, social
- b) medical, psychological, professional
- c) biological, psychological, professional
  - 3. Stages of medical rehabilitation:
- a) medical and rehabilitation center
- b) inpatient stage of early medical rehabilitation
- c) outpatient care
- d) home address
- e) sanatorium
- f) late medical rehabilitation
  - 4. Medical rehabilitation is:
- a) a set of medical, biological and social measures aimed at reintegrating a disabled person or patient into society
- b) a system of medical, psychological and social measures aimed at reintegrating a disabled person or patient into society
- c) treatment process at outpatient and sanatorium stages
- d) all of the above
  - 5. The FC scale is used for:
- a) unification of the expert decision
- b) details of the clinical diagnosis

- c) assessment of the effectiveness of rehabilitation measures
- d) compliance with the principle of continuity in rehabilitation
  - 6. In case of femoral fracture, the main sanogenetic mechanism is:
- a) restitution
- b) regeneration
- c) compensation
- d) readaptation
  - 7. Medical factors of rehabilitation potential include:
- a) patient's gender
- b) patient's age
- c) intellectual potential
- d) features of the disease
- e) emotional and strong-willed qualities
- f) profession
  - 8. Types of professional rehabilitation:
- a) retraining
- b) rational employment in reserved places
- c) re-equipment of the workplace
- d) prosthetics
- e) labor adaptation
  - 9. An individual patient rehabilitation program consists of:
- a) general practitioners
- b) doctors-surgeons
- c) rehabilitation doctors
- d) MREC experts
- e) all of the above
  - 10. Assessment of rehabilitation measures is carried out accordingto:
- a) the clinical scale
- b) FC function disorders
- c) Physical disability system
- d) dynamics of disability severity
- e) change of household self-service
- 1.1.21.. Example of situational tasks and

Verifiableindicators of competence achievement: OPK-8.2.1, OPK-8.3.1; PC-4.2.1; PC-4.2.2, PC-4.3.1, PC-4.3.2.

Patient I. 45 years old. Profession-truck driver. Complains of gnawing pains in the lower back radiating to the outer surface of the thigh and lower leg, the big toe of the right foot on the right, weakness in the leg. Previously, he was repeatedly treated for low back pain. Deterioration is associated with physical overexertion. Objectively: Lasseg's symptom Jaccerais 70°, lumbar lordosis is smoothed out, scoliosis of the lumbar spine is bulging to the left. Deep palpation reveals soreness of the spinous processes and paravertebral tissues in the L4-5 area, the sacroiliac joint on the right, and tension of the long back muscles in the lumbar region in the form of a roller. Formulate a clinical diagnosis.

Task:

1. Formulate a clinical diagnosis.

- 2. Determine the rehabilitation prognosis.
- 3. Identify your rehabilitation potential.
- 4. Create a program of rehabilitation activities.
- 5. Make a complex of physical therapy for this patient.
- 6. Schedule physical therapy.
- 1.1.31.. Examples of tasks to assess the development of practical skills.

Verifiableindicators of competence achievement: OPK-8.2.1, OPK-8.3.1; PC-4.2.1, PC-4.2.2, PC-4.3.1, PC-4.3.2.

- 1) Conducting preventive clinical examination of patients: collection of anamnesis, examination, palpation, anthropometry, appointment of additional examination methods
- 2) Conducting a medical examination and examination of patients assigned to physical therapy.
- 3) Drawing up a conclusion based on the results of the examination with an indication of the form, method of physical therapy and dosage of physical activity.

# 1.1.41.. Examples of abstract topics

Verifiable indicators of achievement of the target: OPK-8.1.1, PC-4.1.1, PC-4.1.2.

- 1) Aspects of medical rehabilitation for shoulder-scapular periarthritis.
- 2) Modes of motor activity in medical institutions.
- 3) Mechanotherapy.

#### 1.1.51.. Examples of control questions for an interview

Verifiabletarget achievement indicators: OPK-8.1.1; OPK-8.2.1; OPK-8.3.1; PC-4.1.1; PC-4.1.2; PC-4.2.1; PC-4.2.2; PC-4.3.1; PC-4.3.2.

- 1) The concept of the subject of physical therapy as a clinical method of treatment. Features of the physical therapy method in the complex treatment of patients.
- 2) The concept of the subject of physical therapy as a clinical method of treatment. Features of physiotherapy in complex treatment of patients.
- 3) General indications and contraindications for the use of physical therapy and physiotherapy.
- 4) Medical rehabilitation in traumatology. Indications and contraindications, tasks and features of the methods of physical therapy and physiotherapy for injuries.
- 5) Medical rehabilitation in neurology. Indications and contraindications, tasks and features of the methods of physical therapy and physiotherapy in the treatment of neurological diseases.

## 1.2. Assessment tools for students 'independent work

Evaluation of independent work includes testing.

## 1.2.1. Examples of test tasks with a single answer

Verifiable indicators of competence achievement: OPK-8.1.1; OPK-8.2.1; OPK-8.3.1; PC-4.1.1; PC-4.1.2; PC-4.2.1; PC-4.2.2; PC-4.3.1; PC-4.3.2.

- 1. Kinesotherapy includes all of the above, except
- A. motor mode assignments
- B. Elements of psychophysical training
- B. Therapeutic gymnastics classes
- D. employment of the patient

- 2. The therapeutic effects of kinesotherapy include all of the following, except:
- A. tonic,
- B. Trophic,
- B. sedative,

Compensatory city

- D. reconstructive
  - 3. Physical therapy is characterized by all the listed features, with the exception of:
- A. patient's activity during treatment
- B. method of specific therapy
- B. method of natural-biological content
- G. method of pathogenetic therapy
  - 4. Kinesotherapy is
- A. therapeutic application of dosed physical activity associated with arbitrary repetitive alternation of tension and relaxation of skeletal muscles
- B. using a load that partially covers muscle groups, but with strenuous work
- B. both
- G. Neither
  - 5. A combination of physical and mental health, a set of physical exercises, proper nutrition, giving up bad habits and psychosomatic techniques are:
- A. fitness
- B. aerobics
- B. Wellness training
- G. Wellness
  - 6. A system of special physical exercises in combination with a certain diet, aimed at promoting health and ensuring the most effective life activity, is:
- A. fitness
- B. aerobics
- B. Wellness training
- G. Wellness
  - 7. Balneotherapy is
- A. clay treatment
- B. Mineral water treatment
- B. soul healing
- D. Fresh water treatment
  - 8. Thalassotherapy is
- A. sun baths
- B. Sea bathing
- B. swimming in the pool
- Γ. Morzhevanie city
  - 9. It does not apply to physical therapy equipment
- A. medication regimen
- B. Physical exercise
- B. Board games
- G. Yoga gymnastics

- 10. The method of physical therapy is
- A. method of pathogenetic therapy
- B. method of preventive therapy and method of functional therapy
- B. method of immune therapy
- D. the method of psychological unloading
- 1.2.2. Examples of multiple choice and/or matching and/or sequencing test tasks

Verifiable indicators of competence achievement: OPK-8.1.1; OPK-8.2.1; OPK-8.3.1; PC-4.1.1; PC-4.1.2; PC-4.2.1; PC-4.2.2; PC-4.3.1; PC-4.3.2.

- 1. Методы Physical therapy methods combine a set of methods of applying physical exercises, namely:
- A. Physical rehabilitation
- B. kinesotherapy
- B. reflexology
- G. Mechanotherapy
- D. Motor therapy
- E. Occupational therapy
  - 2. Methods of performing therapeutic gymnastics include:
- A. individual method
- B. Group method
- B. Competitive method
- D. independent method
- D. General method
- E. Joint method
  - 3. Set the correct sequence of factors to consider before creating a set of exercises:
- A. general condition of the body
- B. Gender
- B. Age
- D. the nature of the main clinical manifestations
- D. phase (stage) of the disease
- E. Degree of physical development
  - 4. Physical exercises are classified according to the area of impact for individual anatomical structures:
- A. muscles.
- B. Myofascial structures,
- B. eye exercises,
- City of joints,
- D. Facial exercises
- E. Leg exercises.
  - 5. Methods of performing therapeutic gymnastics include:
- A. individual method
- B. Group method
- B. Competitive method
- D. independent method
- D. Small-group method
- E. Public method

- 6. Set the correct sequence of actions when performing the "Diaphragmatic breathing" exercise:
- A. return to the starting sitting position
- B. put your hands on your stomach
- B. Inhale through the nose
- D. Inflate your stomach
- D. Pull in the stomach
- E. Exhale through the mouth
  - 7. There are several components (components) of a healthy lifestyle:
- A. Medical, psychophysical
- B. Social services
- B. Educational programs
- D. Ecological and hygienic conditions
- D. Economic issues
- E. Therapeutic measures
  - 8. Modern non -specific health-improving methods include:
- A. stress-protective measures
- B. weather-resistant
- B. Private
- G. Heat-hardening
- D. Indiscriminate attacks
- E. Personal data
  - 9. Set the correct sequence for determining the therapeutic effect of training:
- A. frequency of classes
- B. duration of the lesson
- B. the nature of the funds used
- D. intensity
- D. operating mode
- E. Rest mode
  - 10. In what sequence during the exercise process do the doctor and exercise therapy instructor monitor the adequacy of physical activity in the patient according to the following factors:
- A. ECG indicators
- B. respiratory rate
- B. The value of blood pressure
- D. heart rate
- D. Well-being
- 1.2.3. Examples of open-ended tasks (open-ended questions)

Verifiable indicators of competence achievement: OPK-8.1.1; OPK-8.2.1; OPK-8.3.1; PC-4.1.1; PC-4.1.2; PC-4.2.1; PC-4.2.2; PC-4.3.1; PC-4.3.2.

1. In a conversation with the attending physician, relatives of a patient with a myocardial infarction were interested in his further recovery process. What rehabilitation programs can be offered and what is their special feature?

- 2. In a conversation with the attending physician, relatives of a patient with acute cerebrovascular accident were interested in his further rehabilitation process. How long will the recovery take in this case?
- 3. A 54-year-old patient, who was prescribed drug electrophoresis, asked to list the indications for his appointment. What are the indications for drug electrophoresis?
- 4. A 49-year-old patient, when recommended by the attending physician for health training, asked about its structure, namely the fourth phase. What are the components of the fourth phase of wellness training?
- 5. Patient, 35 years old, resting heart rate 76 beats per minute. Kinesotherapy procedures are dosed according to the number of physical exercises, starting position, the number of muscles involved in the work, the degree of their tension, the amplitude of movements performed, their pace, the number of repetitions of each exercise, the duration of pauses (load density), the quantitative ratio of exercises with different loads. The patient can independently dose the intensity of physical training based on subjective feelings and heart rate. What formula is used to calculate the maximum allowable heart rate?

# 2. Evaluation tools for conducting intermediate certification in the discipline

Intermediate certification is carried out in the form of a test.

Intermediate certification of the VCincludes the following types of tasks: interview for control questions.

2.1.. List of interview questions

No	Questions for intermediate certification	Verifiable indicators
745	Questions for intermediate certification	of competence achievement
1.	Organizational and methodological foundations of	OPK-8.1.1; OPK-8.2.1;
	medical rehabilitation. The concept of medical	OPK-8.3.1; PC-4.1.1;
	rehabilitation. Types of medical rehabilitation.	PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.
2.	Organizational and methodological foundations of	OPK-8.1.1; OPK-8.2.1;
	medical rehabilitation. International Classification of	OPK-8.3.1; PC-4.1.1;
	Functioning (ICF).	PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.
3.	Organizational and methodological foundations of	OPK-8.1.1; OPK-8.2.1;
	medical rehabilitation. Rehabilitation prognosis.	OPK-8.3.1; PC-4.1.1;
	Rehabilitation potential.	PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.
4.	The concept of the subject лечебной of physical	OPK-8.1.1; OPK-8.2.1;
	therapy as a clinical method of treatment. Features	OPK-8.3.1; PC-4.1.1;
	лечебной of physical therapy in the system of	PC-4.1.2; PC-4.2.1;
	rehabilitation measures.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
5.	The concept of the subject of physiotherapy as a	OPK-8.1.1; OPK-8.2.1;
	clinical method of treatment. Features of the application	OPK-8.3.1; PC-4.1.1;
	of physiotherapy treatment. in the system of	PC-4.1.2; PC-4.2.1;
	rehabilitation measures	PC-4.2.2; PC-4.3.1; PC-4.3.2.
6.	General indications and contraindications to the	OPK-8.1.1; OPK-8.2.1;
	use of means and forms лечебной of physical	OPK-8.3.1; PC-4.1.1;
	therapy.	PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.
7.	General indications and contraindications to the	OPK-8.1.1; OPK-8.2.1;
	appointment of physiotherapy methods of treatment.	OPK-8.3.1; PC-4.1.1;
		PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.

8.	Basic preventive means of physical culture at an early	OPK-8.1.1; OPK-8.2.1;
	age. Massage techniques and physical exercises.	OPK-8.3.1; PC-4.1.1;
		PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.
9.	Principles of building therapeutic gymnastics classes.	OPK-8.1.1; OPK-8.2.1;
	Dosage of physical activity. Control methods.	OPK-8.3.1; PC-4.1.1;
	5 1 7	PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.
10.	Mechanotherapy. Training equipment.	OPK-8.1.1; OPK-8.2.1;
		OPK-8.3.1; PC-4.1.1;
		PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.
11.	Hydrokinesotherapy.	OPK-8.1.1; OPK-8.2.1;
		OPK-8.3.1; PC-4.1.1;
		PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.
12.	Motor modes in medical institutions.	OPK-8.1.1; OPK-8.2.1;
		OPK-8.3.1; PC-4.1.1;
		PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.
13.	Sanogenetic mechanisms in the pathology of the	OPK-8.1.1; OPK-8.2.1;
	nervous system.	OPK-8.3.1; PC-4.1.1;
		PC-4.1.2; PC-4.2.1;
1.4		PC-4.2.2; PC-4.3.1; PC-4.3.2.
14.	Occupational therapy (occupationaltherapy). Dosage	OPK-8.1.1; OPK-8.2.1;
	of physical activity in occupational therapy.	OPK-8.3.1; PC-4.1.1;
		PC-4.1.2; PC-4.2.1;
15.	Classification of moons and forms of thomasoution	PC-4.2.2; PC-4.3.1; PC-4.3.2. OPK-8.1.1; OPK-8.2.1;
13.	Classification of means and forms of therapeutic physical culture.	OPK-8.3.1; PC-4.1.1;
	physical culture.	PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.
16.	Mechanism of physiological action of physical	OPK-8.1.1; OPK-8.2.1;
10.	exercises (theory of motor-visceral reflexes).	OPK-8.3.1; PC-4.1.1;
	Mechanisms of therapeutic effect of physical	PC-4.1.2; PC-4.2.1;
	exercises on организм the patient's body.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
17.	Medical rehabilitation for diseases of the	OPK-8.1.1; OPK-8.2.1;
1,,	cardiovascular system. Clinical and physiological	OPK-8.3.1; PC-4.1.1;
	justification, indications and contraindications, tasks	PC-4.1.2; PC-4.2.1;
	and features application of medical rehabilitation	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	при tools for hypertension.	
18.	Medical rehabilitation for diseases of the	OPK-8.1.1; OPK-8.2.1;
	cardiovascular system. Clinical and physiological	OPK-8.3.1; PC-4.1.1;
	justification, indications and contraindications, tasks	PC-4.1.2; PC-4.2.1;
	and features of the use of medical rehabilitation tools	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	for hypotonic disease.	
19.	Medical rehabilitation for diseases of the	OPK-8.1.1; OPK-8.2.1;
	cardiovascular system. Clinical and physiological	OPK-8.3.1; PC-4.1.1;
	justification, indications and contraindications, tasks	PC-4.1.2; PC-4.2.1;
	and features and features of the use of medical	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	rehabilitation tools for neurocirculatory dystonia.	

20	Madical valuabilitation for discourse of the	ODV 0.1.1. ODV 0.2.1.
20.	Medical rehabilitation for diseases of the	OPK-8.1.1; OPK-8.2.1;
	cardiovascular system. Clinical and physiological	OPK-8.3.1; PC-4.1.1;
	justification, indications and contraindications, tasks	PC-4.1.2; PC-4.2.1;
	and features of the use of medical rehabilitation tools	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	for coronary болезни heart disease.	
21.	Medical rehabilitation for diseases of the	OPK-8.1.1; OPK-8.2.1;
	cardiovascular system. Clinical and physiological	OPK-8.3.1; PC-4.1.1;
	justification, indications and contraindications, tasks	PC-4.1.2; PC-4.2.1;
	and features of the use of medical rehabilitation tools	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	in patients with CHD who underwent aorto-coronary	
	bypass surgery.	
22.	Medical rehabilitation for diseases of the	OPK-8.1.1; OPK-8.2.1;
	cardiovascular system. Clinical and physiological	OPK-8.3.1; PC-4.1.1;
	justification, indications and contraindications, tasks	PC-4.1.2; PC-4.2.1;
	and features of the use of medical rehabilitation tools	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	for myocardial infarction.	
23.	Medical rehabilitation for diseases of the	OPK-8.1.1; OPK-8.2.1;
	cardiovascular system. Clinical and physiological	OPK-8.3.1; PC-4.1.1;
	justification, indications and contraindications, tasks	PC-4.1.2; PC-4.2.1;
	and features of the use of medical rehabilitation tools	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	for myocarditis of various etiologies.	
24.	Medical rehabilitation for diseases of the	OPK-8.1.1; OPK-8.2.1;
	cardiovascular system. Clinical and physiological	OPK-8.3.1; PC-4.1.1;
	justification, indications and contraindications, tasks	PC-4.1.2; PC-4.2.1;
	and features of the use of medical rehabilitation tools	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	for acquired heart defects.	
25.	Medical rehabilitation in pulmonology. Indications	OPK-8.1.1; OPK-8.2.1;
	and contraindications, tasks and features of the use of	OPK-8.3.1; PC-4.1.1;
	medical rehabilitation tools in patients with COPD.	PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.
26.	Medical rehabilitation in pulmonology. Indications	OPK-8.1.1; OPK-8.2.1;
	and contraindications, tasks and features of the use of	OPK-8.3.1; PC-4.1.1;
	medical rehabilitation tools for bronchial asthma.	PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.
27.	Medical rehabilitation in pulmonology. Indications	OPK-8.1.1; OPK-8.2.1;
	and contraindications, tasks and features of the use of	OPK-8.3.1; PC-4.1.1;
	medical rehabilitation tools for pleurisy.	PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.
28.	Methods of drainage massage, drainage gymnastics,	OPK-8.1.1; OPK-8.2.1;
	лечения position treatment. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications for the appointment of therapeutic	PC-4.1.2; PC-4.2.1;
	gymnastics. Methodology for studying the effect of	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	exercise therapy on the function of the respiratory	
	system and the entire body B during treatment.	
	Spirometry. Techniques of sound gymnastics.	
29.	Medical rehabilitation in pulmonology. Indications	OPK-8.1.1; OPK-8.2.1;
	and contraindications, tasks and features of the use of	OPK-8.3.1; PC-4.1.1;
	medical rehabilitation tools for pneumonia.	PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.
30.	Medical rehabilitation in neurology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On he prevalence of the use of	PC-4.1.2; PC-4.2.1;

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	medical rehabilitation tools in patients after a STROKE.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
31.	Medical rehabilitation in neurology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On he limited use of medical	PC-4.1.2; PC-4.2.1;
	rehabilitation tools for neuritis of the facial nerve.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
32.	Medical rehabilitation in neurology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On the prevalence of the use of	PC-4.1.2; PC-4.2.1;
	medical rehabilitation tools for cerebral palsy.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
33.	Medical rehabilitation in neurology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On he limited use of medical	PC-4.1.2; PC-4.2.1;
	rehabilitation equipment for TBI.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
34.	Medical rehabilitation in neurology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On the limited use of medical	PC-4.1.2; PC-4.2.1;
	rehabilitation tools for peripheral nerve injuries.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
35.	Medical rehabilitation in neurology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On the limited use of medical	PC-4.1.2; PC-4.2.1;
	rehabilitation tools for spinal and spinal cord injuries.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
36.	Medical rehabilitation in neurology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On the prevalence of the use of	PC-4.1.2; PC-4.2.1;
	medical rehabilitation tools in parkinsonism.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
37.	Medical rehabilitation in neurology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On the prevalence of the use of	PC-4.1.2; PC-4.2.1;
	medical rehabilitation tools for spinal	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	osteochondrosis.	
38.	Medical rehabilitation in neurology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On the prevalence of the use of	PC-4.1.2; PC-4.2.1;
	medical rehabilitation tools for Scheuermann-Mau	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	disease.	
39.	Medical rehabilitation in surgery. Indications and	OPK-8.1.1; OPK-8.2.1;
	contraindications, tasks and features of the use of	OPK-8.3.1; PC-4.1.1;
	medical rehabilitation tools in the preoperative period	PC-4.1.2; PC-4.2.1;
	during cavity operations on органах грудной the	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	chest organs.	
40.	Medical rehabilitation in surgery. Indications and	OPK-8.1.1; OPK-8.2.1;
	contraindications, tasks and features of the use of	OPK-8.3.1; PC-4.1.1;
	medical rehabilitation tools in the postoperative	PC-4.1.2; PC-4.2.1;
	period during cavity operations on органах грудной	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	the chest organs.	, , , , , , , , , , , , , , , , , , , ,
41.	Medical rehabilitation in surgery. Indications and	OPK-8.1.1; OPK-8.2.1;
	contraindications, tasks and features of the use of	OPK-8.3.1; PC-4.1.1;
	medical rehabilitation tools in the preoperative period	PC-4.1.2; PC-4.2.1;
	during полостных abdominal на органах cavity	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	operations.	
	-r	I .

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42.	Medical rehabilitation in surgery. Indications and	OPK-8.1.1; OPK-8.2.1;
	contraindications, tasks and features of the use of	OPK-8.3.1; PC-4.1.1;
	medical rehabilitation tools in the postoperative	PC-4.1.2; PC-4.2.1;
	period during полостных abdominal на органах	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	cavity operations.	,
43.	Medical rehabilitation in traumatology. Goals and	of OPK-8.1.1; OPK-8.2.1;
15.	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. Features методик лечебной of	PC-4.1.2; PC-4.2.1;
	physical therapy techniques for injuries in children	PC-4.2.2; PC-4.3.1; PC-4.3.2.
4.4	children	
44.	Medical rehabilitation in traumatology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On the prevalence of the use of	PC-4.1.2; PC-4.2.1;
	medical rehabilitation tools for	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	плечелопаточном scapular periarthritis.	
45.	Medical rehabilitation in traumatology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. Onthe limited use of medical	PC-4.1.2; PC-4.2.1;
	rehabilitation tools for dislocation of the shoulder	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	joint.	1.2.2, 1.2.1, 1.2.1, 1.2.2.
46.	Medical rehabilitation in traumatology. Goals and	OPK-8.1.1; OPK-8.2.1;
70.	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On the limited use of medical	
		PC-4.1.2; PC-4.2.1;
	rehabilitation tools for closed fractures of the	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	humerus.	
47.	Medical rehabilitation in traumatology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On the limited use of medical	PC-4.1.2; PC-4.2.1;
	rehabilitation tools for elbow joint instability.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
48.	Medical rehabilitation in traumatology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On the prevalence of the use of	PC-4.1.2; PC-4.2.1;
	medical rehabilitation tools for injuries to the wrist	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	joint and hand.	. ,
49.	Medical rehabilitation in traumatology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On the prevalence of the use of	PC-4.1.2; PC-4.2.1;
	medical rehabilitation tools for spinal fractures	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	<u> </u>	1 C-7.2.2, 1 C-7.3.1, 1 C-4.3.2.
50.	without spinal cord injury.  Medical rehabilitation in traumatology. Goals and	ODK 8 1 1. ODK 9 2 1.
50.	Medical rehabilitation in traumatology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. Onthe limited use of medical	PC-4.1.2; PC-4.2.1;
	rehabilitation tools for pelvic bone damage.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
51.	Medical rehabilitation in traumatology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On he limited use of medical	PC-4.1.2; PC-4.2.1;
	rehabilitation tools for sprains and ruptures of the	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	ligamentous apparatus of the knee joint.	
52.	Medical rehabilitation in traumatology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. About the power of attorney	PC-4.1.2; PC-4.2.1;
		PC-4.2.2; PC-4.3.1; PC-4.3.2.
		,,

	application of medical rehabilitation tools for	
	meniscus injuries.	
53.	Medical rehabilitation in traumatology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On the prevalence of the use of	PC-4.1.2; PC-4.2.1;
	medical rehabilitation tools in cases of rotator cuff	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	injury.	
54.	Medical rehabilitation in traumatology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On he prevalence of the use of	PC-4.1.2; PC-4.2.1;
	medical rehabilitation tools for coxarthrosis,	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	gonarthrosis.	
55.	Medical rehabilitation in traumatology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On he limited use of medical	PC-4.1.2; PC-4.2.1;
	rehabilitationtools afterhip replacement.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
56.	Medical rehabilitation in traumatology. Goals and	OPK-8.1.1; OPK-8.2.1;
	objectives of medical rehabilitation. Indications and	OPK-8.3.1; PC-4.1.1;
	contraindications. On the limited use of medical	PC-4.1.2; PC-4.2.1;
	rehabilitation tools after эндопротезированияknee	PC-4.2.2; PC-4.3.1; PC-4.3.2.
	replacement.	
57.	Medical rehabilitation of children with deformities	OPK-8.1.1; OPK-8.2.1;
	of the musculoskeletal system. Preparation of an	OPK-8.3.1; PC-4.1.1;
	individual плана rehabilitation plan при	PC-4.1.2; PC-4.2.1;
	нарушениях for postural disorders and scoliosis.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
58.	Medical rehabilitation of children with deformity of	OPK-8.1.1; OPK-8.2.1;
	the ODE. Indications and contraindications, tasks	OPK-8.3.1; PC-4.1.1;
	and features of using medical rehabilitation tools	PC-4.1.2; PC-4.2.1;
	нарушениях for postural disorders and scoliosis.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
59.	Medical rehabilitation of children with deformity of	OPK-8.1.1; OPK-8.2.1;
	the ODE. Indications and contraindications, tasks	OPK-8.3.1; PC-4.1.1;
	and features of using medical rehabilitation tools for	PC-4.1.2; PC-4.2.1;
	hallux valgus and varus deformities of the feet.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
60.	Medical rehabilitation of children with deformity of	OPK-8.1.1; OPK-8.2.1;
	the ODE. Indications and contraindications, tasks	OPK-8.3.1; PC-4.1.1;
	and features of using medical rehabilitation tools for	PC-4.1.2; PC-4.2.1;
	flat feet.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
61.	The use of physical therapy and FT in orthopedic	OPK-8.1.1; OPK-8.2.1;
	diseases, in particular, in деформации case of foot	OPK-8.3.1; PC-4.1.1;
	deformity. Recommendations for parents to observe	PC-4.1.2; PC-4.2.1;
	motor skills modes.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
62.	Physioprophylaxis. Basic physiotherapy measures	OPK-8.1.1; OPK-8.2.1;
	for strengthening the body, hardening, preventing	OPK-8.3.1; PC-4.1.1;
	and preventing the development of a number of	PC-4.1.2; PC-4.2.1;
	diseases and complications.	PC-4.2.2; PC-4.3.1; PC-4.3.2.
Cons	idered at the department meeting of Medical Rehabilitation	

Considered at the department meeting of Medical Rehabilitation and Sports Medicine protocol of «30» May 2025 г. №13.

Head of the Department

Behufuf

E. G. Vershinin