

	therapy with other means of medical rehabilitation.	
8	<p>Methods of rehabilitation in diseases of the nervous system. Physiology and pathophysiology of the nervous system. Basic principles of physical therapy and physiotherapy for Central and peripheral nervous system disorders. Indications and contraindications to the appointment of therapeutic physical training and physiotherapy.</p> <p>Methods of rehabilitation in diseases of the nervous system. Criteria for the effectiveness of physical therapy and physiotherapy. Clinical and physiological justification of the use of physical therapy and physiotherapy in patients with stroke , spinal cord lesions, facial neuritis. Combination of physical therapy with other means of medical rehabilitation.</p>	2
9	<p>Methods of rehabilitation in diseases of the musculoskeletal system. Physiology and pathophysiology of the musculoskeletal system. Physical therapy and physiotherapy for posture disorders and spinal deformities. Correction and stabilization of the spine with the help of physical therapy. Methods of treatment by means of physical therapy of osteochondrosis of the spine. Methods of physical therapy and physiotherapy in the prevention and treatment of scoliosis of the spine.</p> <p>Methods of rehabilitation in diseases of the musculoskeletal system. Physical therapy and physiotherapy for injuries of bones and joints of various origins. Contractures and their treatment by means of physical therapy and physiotherapy. Correction of various types of foot deformities. Evaluation of the effectiveness of physical therapy. Combination of physical therapy with other means of medical rehabilitation.</p>	2
10	<p>Physical therapy and physiotherapy in surgeon. Basic principles and tasks of therapeutic gymnastics in the preoperative, early and late postoperative periods during operations on the abdominal and thoracic cavities. Means of physical therapy and physiotherapy in the intensive care unit.</p> <p>Physical therapy and physiotherapy in surgeon. Criteria for the effectiveness of physical therapy and physiotherapy. Combination of physical therapy with other means of medical rehabilitation. in surgeon.</p>	2
11	<p>Physical therapy and physiotherapy in traumatology. Basic principles and tasks of therapeutic gymnastics for injuries of various origins (bone fractures, dislocation, subluxation of joints). Criteria for the effectiveness of physical therapy and physiotherapy.</p> <p>Physical therapy and physiotherapy in traumatology. Combination of physical therapy with other means of medical rehabilitation. Demonstration of therapeutic gymnastics procedures for operations, injuries and injuries of the chest and abdominal cavity at various stages of medical rehabilitation.</p>	2
12	<p>Physical therapy and physiotherapy in pediatrics. Basic physiotherapy measures to strengthen the body, temper, prevent and prevent the development of a number of diseases and complications. Means of physical therapy and physiotherapy in Pediatrics. Indications and contraindications to the appointment of therapeutic physical training and физиотерапии.</p> <p>Physical therapy and physiotherapy in pediatrics.</p>	2

	Clinical and physiological justification of the use of physical therapy in Pediatrics. Motor modes and principles of their expansion in children. Criteria for the effectiveness of physical therapy and physiotherapy. Combination of physical therapy with other means of medical rehabilitation.	2
13	Final engagement. Interview on control questions (C), final testing (FT). Final engagement. Interview on control questions (C), final testing (FT).	2 1
	Total	51

Discussed at the meeting
of of "31" may 2024

Head of department

the Department Protocol No. 12

E.G. Vershinin