

Документ подписан простой электронной подписью  
 Информация о владельце:  
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## Assessment tools for midterm assessment

### FUNDAMENTALS OF PROJECT ACTIVITY IN HEALTHCARE

Code, direction of preparation	05.31.01 General Medicine
Specialty (profile)	General Medicine
Form of study	full-time
Department-developer	Pathophysiology and general pathology
Final department	Internal diseases

## STANDARD TASKS FOR CONTROL WORK

### CHECK WORK – PRESENTATION OF THE TEAM PROJECT (3th term)

#### Topics of the final test (presentation), in accordance with the project application

The test is carried out in the form of a presentation of a project in the field of Public Health, in accordance with the project application, project management tools and presentation structure (team work).

#### STRUCTURE OF TEAM PROJECT PRESENTATION

Slide information	Essential elements Tools	Recommended number of slides
Title page	Project name, logo, team members	1 slide
The problem that the project solves	relevance	1 slide
Project information	project target group	1 slide
Objective of the project		1 slide
Tasks (at least 5)	Long-term Short term Learning and Behavioral Objectives	2 slides
Planned results: <i>Cognitive level</i> (knowledge, what will they know?) Bloom's taxonomy pyramid <i>Motivational level</i> (interest and motivation, how will this manifest itself?) <i>Behavioral level</i> (models of behavior, how to change behavior and what will they be able to do?) Bloom's taxonomy pyramid	How will you measure: quantitative and qualitative indicators	3 slides
Time management	Gantt chart	1 slide
Cost management	Cost plan (Required material resources)	1 slide
Team management	Responsibility Matrix	1 slide
Communications management	Communication plan	1 slide
Management of risks	SWOT analysis	1 slide

Monitoring	Indicator monitoring plan	3 slides
Project evaluation	Logical - structural diagram of assessment	1 slide
Project Change Management	5 Project Change Methods	5 slides
<p><b>Requirements for preparation and presentation:</b></p> <p><b>1. 20-25 slides.</b></p> <p><b>2. Modern, high-quality design (diagrams, photographs, identical font, slide design).</b></p> <p><b>3. Using Smartart inserts .</b></p> <p><b>4. Compliance with the rules for drawing up and preparing presentations.</b></p>		

### **SAMPLE QUESTIONS FOR CREDIT (3th term))**

1. Project definition. The concept of technological and product innovations, programs of organizational changes in healthcare organizations .
2. Project and program for the introduction of technological and product innovations: similarities and differences .
3. Project and operational activities. Main features of the project.
4. Project portfolio. Project program. Objective of the project.
5. Project life cycle. SMART goal of the project.
6. Project limitations. Project triangle.
7. Project Project Management Information System Project Libre .
8. Main project documents. Features of project management in the healthcare sector.
9. Sequence of project management processes.
10. Project stakeholders. Defining the scope of the project.
11. Product analysis. Development of a hierarchical structure of work during the implementation of healthcare projects (HSW).
12. Methods and tools. Approaches used. Principles for developing HSW.
13. Types of work in the project. Project network diagram (Project Network Diagram).
14. Defining project resources. Classification of project resources.
15. Estimation of work duration. Development of a calendar plan in the PMIS.
16. Project cost management. Estimation of the cost of providing services by type of medical activity.
17. Project estimate. Project budget. Project cost curve.
18. Project team management. Project communications management.
19. Project risks. Risk identification.
20. Analysis of market and specific risks of a healthcare organization for making management decisions .
21. Quantitative and qualitative risk analysis when making investment and financing decisions.
22. Drawing up a risk matrix for healthcare projects. Development of risk response measures.
23. Critical path method. Critical chain method.
24. Resource optimization. Resource leveling.
25. Project control system in healthcare.
26. Basic plan concept. Basic project plan.
27. Methods for assessing the state of work. Earned value method.
28. indicators for project implementation in the healthcare sector .
29. Forecast of project effectiveness in the healthcare sector.
30. Goals, indicators and main activities of the “Fight Against Cancer” project.
31. Goals, indicators and main activities of the project “Combating Cardiovascular Diseases”.
32. Goals, indicators and main activities of the project “Providing medical organizations of the healthcare system with qualified personnel.”
33. Goals, indicators and main activities of the project “Development of children's healthcare, including the creation of a modern infrastructure for providing medical care to children.”
34. Goals, indicators and main activities of the project “Development of a network of national medical research centers and introduction of innovative medical technologies.”
35. Goals, indicators and main activities of the project “Development of the primary health care system”.

36. Goals, indicators and main activities of the project “Development of export of medical services”.
37. Goals, indicators and main activities of the project “Creation of a unified digital circuit in healthcare based on a unified state information system in the field of healthcare (Uniform State Health Information System).”
38. National projects “Healthcare” and “Demography”: goals, structure, main indicators.
39. Goals, indicators and main activities of the project “Strengthening public health”.
40. Goals, indicators and main activities of the project “Development and implementation of a program for systemic support and improving the quality of life of older citizens “Older Generation”.