are mostly non-profit. Partial funding for the provision of palliative care (at a level of 34% of the total cost) is provided by the Compulsory Health Insurance Funds, Obligatory Long-Term Care Insurance Funds, State Budgets, in particular at the expense of taxes, National Health Funds, regional structures in the health system. At the same time, most of the expenses are covered at the expense of personal contributions of citizens and charitable contributions.

In Ukraine, on the contrary, the need for palliative and hospice care is satisfied only by 15%, which is due, first of all, to the lack of budget funds for its financing and the lack of a methodology for calculating the national need for palliative care.

Conclusions. So, having analyzed the state and provision of PHCs in foreign countries, it has been established that the level of ensuring its physical and economic accessibility to the general population is in general consistent with WHO recommendations. At the same time, the development of this type of medical care in Ukraine is significantly hampered due to numerous problems, in particular the lack of proper legislative regulation of palliative care for patients, insufficient budget financing to ensure proper care and medical care for such patients, lack of methodology for calculating national needs in palliative care, and, consequently, acute shortage of palliative and hospice beds in the country.

FORMATION OF THE MONITORING SYSTEM OF IMPLEMENTATION INVESTMENT PROJECTS

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Introduction. Among the number of projects faced by a pharmaceutical company in the course of its operational or investment activity, investment projects aimed at introducing new technologies, drugs, require more detailed study, analysis, justification and control due to the increased degree of uniqueness, and the risk.

Aim. The purpose of the study is to develop and implement an effective system for monitoring the implementation of the project "Manufacture of Medicines".

Materials and methods. The base materials of research are literature sources, publications of scientists in the field of project management. Methods: analysis, trends; methods of mastered volume; network and calendar planning.

Results and discussion. Monitoring the investment project in the pharmaceutical industry is a process of monitoring the progress of its implementation and using resources, preventing possible deviations from the planned results, and making changes to correct these deviations.

The monitoring system is the management of the enterprise that carries out the investment project, as well as those who implement, regulate, control the investment project (executives, investors, lenders and other project participants).

The monitoring system also includes methods for analyzing deviations, trends; methods of mastered volume; network and calendar planning methods. The monitoring tools include the schedule of forwarding; calendar plan and Gantt chart; schedule of expenses; S-shaped curve and so on. The monitoring system is characterized by certain criteria (technical and qualitative characteristics of the project, timing of its implementation, cost estimates, labor, technical, material, information resources).

In order to determine the directions and terms of expenses for each work, it is proposed to use budgets of financial, labor, material and other resources. The financial budget reflects the costs of work performed by outside organizations and the work performed on its own. The other three budget formats specify the direction of labor costs or part of it, which is performed by the enterprise itself. The budget formats developed for each project work allow you to determine the need for specific types of resources.

Conclusions. The developed monitoring system, the budgets of the project resources, as a result, allow us to synthesize the format of the project budget, which, in turn, establishes the cost of each work and the project as a whole.