

**IMPROVEMENT OF INTERNAL PHARMACY
CONTROL AND THE STATE OF MEDICINE SUPPLY
IN MEDICAL AND PREVENTIVE ORGANIZATIONS.****Abdurazzaqova Hilola Gayratovna**

Master's degree I course

Samarkand State Medical University.

Samarkand, Uzbekistan.

Email: hilolaabdurazzoqova8@gmail.com

Annotation The effective operation of internal pharmacies in medical and preventive institutions is crucial for providing quality medical services. Delayed delivery of medications, insufficient control, and improper storage can lead to negative consequences for patients. To ensure the efficient functioning of medical and preventive institutions, it is essential to maintain an uninterrupted and quality supply of medicines. Optimizing the management system of internal pharmacies and improving the medicine supply is a pressing issue in enhancing the quality of healthcare services today. Additionally, effective control and optimization of pharmacy systems in medical institutions are among the urgent issues of the day.

Key words: medical, preventive, medication, patient, social pharmacy, control, quality, management system, internal pharmacy.

Аннотация Эффективная работа внутренних аптек лечебно-профилактических учреждений имеет важное значение для оказания качественных медицинских услуг. Задержка в поставке лекарственных средств, недостаточный контроль и неправильное хранение могут привести к негативным последствиям для пациентов. Для успешной работы лечебно-профилактических учреждений необходимо обеспечить бесперебойное и качественное снабжение лекарственными средствами. Оптимизация системы управления внутренними аптеками и улучшение лекарственного обеспечения является актуальной задачей для повышения качества медицинских услуг. Также эффективный контроль и оптимизация аптечных систем в медицинских учреждениях относятся к важным вопросам сегодняшнего дня.

Ключевые слова: медицинский, профилактический, медикаментозный, пациент, социальная аптека, контроль, качество, система управления, внутренняя аптека.

Relevance of the topic. In accordance with the decree of the President of the Republic of Uzbekistan No. PQ-3532 dated February 14, 2018, "On Additional Measures for the Accelerated Development of the Pharmaceutical Industry," the regulation on the organization of activities of social pharmacies was approved. According to this regulation, the activities include providing the population with medicines and medical products listed in the pharmacy assortment, as well as other types of medicines and medical products, and supplying medicines to certain categories of individuals with privileges. Therefore, I intend to analyze the level of provision of the population with medicines in medical and preventive institutions.

The aim of this research is to develop recommendations and proposals for improving the control of internal pharmacies in medical and preventive institutions and the supply of medicines.

Level of organization of the topic.

1. Study and analyze the management and control systems of internal pharmacies in medical and preventive institutions.
2. Assess the current state of medicine supply and identify existing problems.
3. Develop effective mechanisms to optimize the process of delivering medicines.

The internal pharmacy systems of medical and preventive institutions have been selected as the object of the research. These include the internal pharmacy of Family Polyclinic No. 2 in Samarkand, the Multidisciplinary Children's Hospital in Samarkand, and the internal pharmacy of the Multidisciplinary Hospital associated with Samarkand State Medical University. The subject of the research is the

processes of control in these systems and the state of provision with medicines. The research will utilize the following methods: analysis of statistical and empirical data on medicine supply, interviews with institution staff, study of existing models of internal pharmacy systems, and comparative analysis of existing approaches to managing internal pharmacies.

The scientific novelty of the research lies in the development of innovative methods for improving the management and control of internal pharmacies and proposing new ways to utilize automated technologies in the process of supplying medicines. This will enhance the possibilities for faster delivery of medications to patients and reduce storage and transportation costs. In this way, it will help improve the quality of medical services for the population. As the President emphasized, "The health of our people is paramount and valuable."

The results of the research can be applied to optimize the internal pharmacy control and medicine supply in medical and preventive institutions. This will help reduce the waste of medicines, ensure timely delivery of medications to patients, and improve the quality of services. The management and control systems of internal pharmacies in medical and preventive institutions will be studied and analyzed. The current state of medicine supply will be assessed, and existing problems will be identified. Effective mechanisms will be developed to optimize the process of delivering medicines.

REFERENCES.

Sapun, T. A. (2018). *Providing Medicines in Medical Institutions: Problems and Solutions.* Journal of Pharmaceutical Science.

2. Базарова Нигина Собиржоновна, Абдураззакова Хилола Гайратовна. (2024) СОВЕРШЕНСТВОВАНИЕ КОНТРОЛЯ ВНУТРЕННИХ АПТЕК ЛЕЧЕБНО-ПРОФИЛАКТИЧЕСКИХ УЧРЕЖДЕНИЙ И СОСТОЯНИЯ ОБЕСПЕЧЕНИЯ ЛЕКАРСТВЕННЫМИ СРЕДСТВАМИ // "O'zbekistonda

Fanlararo innovatsiyalar va ilmiy tadqiqotlar” jurnali – 20.10.2024. – 33-son. – B. 19-23.

3. Абдураззокова Х.Г., Суюнова М.О., Ташанов О.С. (2024) ЛЕКАРСТВЕННЫЕ РАСТЕНИЯ, ИСПОЛЬЗУЕМЫЕ В КАЧЕСТВЕ СРЕДСТВ ДЛЯ ЛЕЧЕНИЯ СЛИЗИСТОЙ ОБОЛОЧКИ РТА // Proceedings of International Conference on Educational Discoveries and Humanities 2024 – Vol. 3. – Issue 5. – P. 29-32.

4. Hilola G'ayrat qizi ABDURAZZOQOVA (2024) ZUBTURUM BARGI TARKIBIDAGI DORIVOR MODDALARNING TIBBIYOTDAGI AHAMIYATI // 78-я Международная научно-практическая конференция “Достижения фундаментальной, прикладной медицины и фармации” – Самарканд, 2024. – P. 355-356.

5. Hilola Gairatovna ABDURAZZAKOVA, Abduqodirova Nargiza Batirbekovna (2024) PEDIATRA AMALIYATIDA ANTIBIOTIKLARDAN RATSIONAL FOYDALANISH // 78-я Международная научно-практическая конференция “Достижения фундаментальной, прикладной медицины и фармации” – Самарканд, 2024. – P. 356-357.

6. E.S. Boymurodov, H.G'. Abdurazzoqova (Feb 2024) Essential Oils Preservative Medicinal Plant Application // American Journal of Pediatric Medicine and Health Sciences – Vol. 2. – Iss. 2. – P. 351-355.

7. E.S. Boymurodov, H.G'. Abdurazzoqova (Feb 2024) Preparation of Raw Materials from Medicinal Plant Parts // Research Journal of Trauma and Disability Studies (RJTDs) – Vol. 3. – Iss. 2. – P. 114-117.

8. Abdurazzoqova H.G', Oltiboyeva M.G' (2024) ZUBTURUM BARGI TARKIBIDAGI DORIVOR MODDALARNING TIBBIYOTDAGI AHAMIYATI // III International Scientific and Practical Conference on Traditional Medicine “Abu Ali ibn Sina (Avicenna) – the Pearl of Medicine” – October 12th, 2024 / Samarkand city Republic of Uzbekistan - P. 97

9. Abdurazzoqova Hilola G'ayratovna, Sulaymonova Zebiniso Ilyosovna, Suyunova Muxlisa Olimjonovna, Muhammadiyeva Muxlisa Zokirovna (Niderland 2024) TECHNOLOGY PREPARATION AND EVALUATION OF QUALITY GATHERINGS // International Scientific Online Conference: "Integration, Evolution, Modernization: Ways of Development of Science and Education" // - 26.02.2024. // - Iss. 14. // - P. 147-150.
10. Abdurazzoqova Hilola G'ayratovna, Sulaymonova Zebiniso Ilyosovna, Suyunova Muxlisa Olimjonovna, Muhammadiyeva Muxlisa Zokirovna (Spain 2024) CLASSIFICATION AND SPECIFICITY OF HERBAL MEDICINE TECHNOLOGY // International Scientific-Practical Conference: "Problems and Prospects for the Implementation of Interdisciplinary Research" // - 23.02.2024. // - Iss. 14. // - P. 393-395.
11. Abdurazzoqova Hilola G'ayratovna, Sulaymonova Zebiniso Ilyosovna, Suyunova Muxlisa Olimjonovna, Muhammadiyeva Muxlisa Zokirovna (Denmark 2023) PREPARATION OF POWDERS WITH TOXIC AND POTENT SUBSTANCES // International Scientific-Practical Conference: "Theoretical and Practical Foundations of Scientific Progress in Modern Society" // – 20.10.2023 // - Iss. 17. // - P. 178-180.