Annotation

In this thesis project developed an automated database of medicines for practitioners.

The development is implemented on the MS Access program. To automate processes, Visual Basic programming skills were used. A set of internal macros was used to create macros.

This development allows to keep records of all medicines registered in the Republic of Kazakhstan, to analyze them, and also to save a large number of time for searching and storing information about various drugs, which will undoubtedly be of great help for practicing doctors.

The economic part of the project was calculated. In the section of life safety, artificial lighting and increasing the efficiency of the use of working areas are calculated.