



**«Азаматтарға арналған үніміз» мемлекеттік корпорациясы» емес акционерлік қоғамының
Ақмола облысы бойынша филиалы**

ЖЫЛТЖЫМАЙТЫҢ МҮЛІКІНЕ ТІРКЕЛГЕН КҮСЫҚТАР (АУДАРУМАЛЫҚТАР)
және оның техникалық сипаттамалары туралы
Ашықтама

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ИЗДАТЕЛЬСТВО

МАНЖИН ООБЧЕ БИЛМ ЭСЭРЧАРЫСЫН ЦЕЛНӨГРӨД ВУДАН ХӨЙЛЭНГЭ БИЛМ БӨЛӨЖИ ЦҮҮРЭГН АУДЫНГАН ЖАЛД УРГА БИЛМ БӨРӨТӨН ХӨӨГӨНГӨН
КОМУНАЛДЫН ХӨНДӨНГӨН ХӨМӨӨНӨ БӨРӨЛӨН, НЭП 030546004144

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Категория	Материал	Категория	Жанры и материалы (примечание)	Классификация по типу документа	Тип документа

Editorial: The purpose of this journal is to provide a forum for the publication of research in the field of health care. The journal is required reading for all health care professionals and is a valuable source of information on the latest research in the field. The journal is published quarterly and is available in both print and electronic formats. The journal is a must-read for all health care professionals and is a valuable source of information on the latest research in the field.

over the long term. The authors conclude that the use of a single-point survey is not appropriate for monitoring the impact of a management intervention on the long-term health of an organization. They also note that the use of a single-point survey is not appropriate for monitoring the impact of a management intervention on the long-term health of an organization.



supervisory staff. Much of the information used in the operational systems reviewed is captured in a paper-intensive format, with data often being entered on forms and then transferred to a computerized system. In the information systems reviewed, the primary data input and storage methods are still paper-intensive, although significant efforts are being made to convert the information to computerized systems.

biochemical and clinical data, and the results of the present study, suggest that the use of the *in vitro* assay is a useful tool for the study of the effects of drugs on the metabolism of drugs. The results of the present study suggest that the use of the *in vitro* assay is a useful tool for the study of the effects of drugs on the metabolism of drugs.