

**EVALUASI PENYIMPANAN OBAT DI APOTEK HANIRA
KOTA BEKASI PERIODE APRIL – JUNI 2023**

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ABSTRAK

Pendahuluan : Penyimpanan merupakan suatu kegiatan dimana obat diatur agar terhindar dari kerusakan fisik ataupun kimia, agar aman dan mutu terjamin. Peraturan penyimpanan obat yang baik di apotek di atur dalam Permenkes RI Nomor 73 Tahun 2016 tentang Standar Pelayanan Kefarmasian di Apotek. Apotek Hanira termasuk salah satu apotek yang cukup besar dan ramai dalam mendistribusikan obat dalam melayani resep ataupun tanpa resep ke masyarakat. Penelitian ini bertujuan untuk mengetahui apakah penyimpanan obat di Apotek Hanira sudah sesuai dengan peraturan kefarmasian yang di atur dalam Permenkes RI Nomor 73 Tahun 2016.

Metode : Metode yang di gunakan dalam penelitian ini menggunakan metode survei deskripsi kuantitatif untuk mendapatkan informasi mengenai manajemen penyimpanan obat di Apotek Hanira. Populasi yang digunakan dalam penelitian ini yaitu menggunakan seluruh obat yang ada di kartu stok di Apotek Hanira periode April – Juni 2023. Adapun sample diambil dengan menggunakan metode *Systematic Randow Sampling*. Dan jumlah di hitung dengan menggunakan rumus Slovin.

Hasil dan Kesimpulan : Berdasarkan hasil penelitian persentase berdasarkan stabilitasnya (suhu penyimpanan 15-25 derajat) sebanyak 97,2% sedangkan pada suhu 2-8 derajat sebanyak 100% , penyimpanan menurut sediaan, kelas terapi dan alfabetis sebanyak 66,7% , penyimpanan menurut prinsip FIFO sebanyak 97,9% , penyimpanan menurut prinsip FEFO sebanyak 98,9 % .

Kata Kunci : Suhu , Alfabetis, Bentuk Sediaan, Penyimpanan , FEFO, FIFO

EVALUATION OF MEDICINE STORAGE AT THE HANIRA PHARMACY, BEKASI CITY PERIOD APRIL – JUNE 2023

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ABSTRACT

Introduction: Storage is an activity where medicines are arranged to avoid physical or chemical damage, so that they are safe and quality is guaranteed. Regulations for good drug storage in pharmacies are regulated in the Republic of Indonesia Minister of Health Regulation Number 73 of 2016 concerning Pharmaceutical Service Standards in Pharmacies. Hanira Pharmacy is one of the pharmacies that is quite large and busy in distributing prescription and non-prescription medicines to the public. This research aims to find out whether the storage of medicines at the Hanira Pharmacy is in accordance with the pharmaceutical regulations regulated in the Republic of Indonesia Minister of Health Regulation Number 73 of 2016.

Method: The method used in this research uses a quantitative description survey method to obtain information regarding drug storage management at the Hanira Pharmacy. The population used in this research used all the medicines on the stock cards at the Hanira Pharmacy for the period April - June 2023. The samples were taken using the Systematic Random Sampling method. And the amount is calculated using the Slovin formula.

Results and Conclusions: Based on research results, the percentage based on stability (storage temperature 15-25 degrees) was 97.2%, while at a temperature of 2-8 degrees it was 100%, storage according to preparation, therapeutic class and alphabetical was 66.7%, storage according to FIFO principle as much as 97.9%, storage according to the FEFO principle as much as 98.9%.

Key words: Temperature, Alphabetical, Dosage Form, Storage, FEFO, FIFO