

EVALUASI PENYIMPANAN OBAT GENERIK DI APOTEK K-24 CIBADUYUT

ABSTRAK

Penyimpanan yang salah atau tidak efisien membuat obat kedaluarsa tidak terdeteksi dapat membuat rugi apotek. Terdapat ketidaksesuaian penyimpanan obat seperti obat dengan nama yang sama tetapi dosis berbeda disatukan dalam satu wadah sehingga dapat menyebabkan kekeliruan saat pengambilan obat dan dikhawatirkan terjadinya *medication error*. Penelitian ini bertujuan untuk mengetahui gambaran penyimpanan seluruh obat generik di apotek K-24 Cibaduyut berdasarkan Peraturan Menteri Kesehatan no 73 tahun 2016 tentang standar pelayanan kefarmasian di apotek. Jenis penelitian yang digunakan adalah deskriptif observasional dengan metode kuantitatif, dengan melakukan pengamatan langsung terhadap sistem penyimpanan obat di Apotek K-24 Cibaduyut menggunakan lembar observasi berupa daftar ceklis. Penelitian dilakukan selama 3 (Tiga) bulan yaitu pada bulan Januari 2024 - Maret 2024. Berdasarkan hasil pengamatan di Apotek K-24 Cibaduyut, untuk sistem penyimpanan aspek tata ruang bahwa dari sembilan parameter penilaian sistem penyimpanan obat yang baik, ada 8 parameter telah sesuai (persentase penilaian 88,89%), untuk sistem penyimpanan berdasarkan aspek syarat penyimpanan obat diketahui bahwa dari sembilan parameter penilaian diperoleh hasil bahwa 5 parameter telah sesuai berdasarkan aspek syarat penyimpanan obat dengan total rata-rata kesesuaiannya sebesar 75% dan sistem penyimpanan berdasarkan SOP penyimpanan obat sudah sesuai 100 % dengan SOP yang berlaku di apotek K-24 Cibaduyut.

Kata kunci: Penyimpanan obat, obat generik, apotek.

EVALUATION OF GENERIC MEDICINE STORAGE AT THE K-24 CIBADUYUT PHARMACY

ABSTRACT

Incorrect or inefficient storage means that expired drugs are not detected and can result in losses for pharmacies. There are discrepancies in drug storage, such as drugs with the same name but different doses being put together in one container, which can cause errors when taking the drug and there is concern about medication errors. This study aims to determine the description of the storage of all generic medicines at the K-24 Cibaduyut pharmacy based on Minister of Health Regulation no. 73 of 2016 concerning pharmaceutical service standards in pharmacies. The type of research used was descriptive observational with quantitative methods, by making direct observations of the drug storage system at the K-24 Cibaduyut Pharmacy using an observation sheet in the form of a checklist. The research was carried out for 3 (three) months, namely January 2024 - March 2024. Based on the results of observations at Apotek K-24 Cibaduyut, for the spatial aspect of the storage system, of the nine parameters for assessing a good drug storage system, there were 8 parameters that were appropriate (the assessment percentage was 88.89%), for the storage system based on aspects of drug storage requirements, it was found that from the nine assessment parameters, the result was that 5 parameters were appropriate based on aspects of drug storage requirements with a total average suitability of 75% and the storage system was based on drug storage SOPs. is 100% in accordance with the SOP that applies at the K-24 Cibaduyut pharmacy.

Key words: Drug storage, generic drugs, pharmacy.

