

# **GAMBARAN DAN EVALUASI PENYIMPANAN OBAT DI APOTEK CILOLOHAN**

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## **ABSTRAK**

Penyimpanan Obat yang Aman Menurut Permenkes No. 73 Tahun 2016 Pastikan obat disimpan dalam wadah asli atau pindahkan dengan hati-hati. Cantumkan nama obat, nomor *batch*, dan tanggal kadaluwarsa pada wadah baru. Simpan obat pada tempat yang sesuai untuk menjaga keamanan dan efektivitasnya. Hindari penyimpanan obat dengan barang lain yang dapat mencemari. Susun obat secara alfabetis dan keluarkan dengan sistem *FEFO/FIFO* untuk mencegah kadaluarsa. Penelitian ini bertujuan untuk mengevaluasi sistem penyimpanan obat di Apotek Cilolohan. Penelitian ini bersifat deskriptif observasional dengan sampel semua jenis obat di apotek. Data dikumpulkan melalui observasi langsung dengan checklist. Hasil diolah dan dianalisis deskriptif untuk menentukan tingkat implementasi sistem penyimpanan obat yang baik. Penelitian dilakukan di Apotek Cilolohan selama 16 Februari - 1 April 2024. Apotek Cilolohan Tasikmalaya memiliki 176 jenis obat. Penyimpanan obat bebas sudah sesuai dengan Permenkes 73/2016 untuk: Disimpan sesuai kelas terapi (81%) Disusun *alfabetis* (81%) Penyimpanan obat bebas terbatas: Sesuai kelas terapi & *alfabetis* (67%) Penyimpanan obat keras: Disusun alfabetis (49%) Disimpan sesuai kelas terapi (0%) Penyimpanan obat psikotropika: Disusun *alfabetis* (0%) Disimpan sesuai kelas terapi (0%) Tempat khusus (0%) Sebagian besar penyimpanan obat di Apotek Cilolohan telah sesuai dengan peraturan (Permenkes No. 73/2016) dengan rata-rata tingkat kepatuhan 84%. Kepatuhan tertinggi pada penyimpanan Obat Bebas (95%), diikuti Obat Bebas Terbatas (92%), Obat Keras (81%), dan Obat Psikotropika (67%).

**Kata kunci :** Penyimpanan Obat, Apotek, Metode kombinasi.

# **OVERVIEW AND EVALUATION OF MEDICINE STORAGE IN CILOLOHAN PHARMACY**

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## **ABSTRACT**

*Safe Storage of Medicines According to Minister of Health Regulation no. 73 of 2016 Make sure the medicine is stored in the original container or move it carefully. Include the name of the medicine, batch number and expiry date on the new container. Store the medicine in an appropriate place to maintain its safety and effectiveness. Avoid storing the medicine with other items that could contaminate. Arrange medicines alphabetically and dispense them using the FEFO/FIFO system to prevent expiration. This research aims to evaluate the medicine storage system at the Cilolohan Pharmacy. This research is descriptive observational with samples of all types of medicines in pharmacies. Data was collected through direct observation with a checklist. The results are processed and analyzed descriptively to determine the level of implementation of a good drug storage system. The research was conducted at the Cilolohan Pharmacy during 16 February - 1 April 2024. The Cilolohan Pharmacy Tasikmalaya has 176 types of medicine. Storage of over-the-counter medicines is in accordance with Minister of Health Regulation 73/2016 for: Stored according to therapeutic class (81%) Arranged alphabetically (81%) Storage of over-the-counter medicines is limited: According to therapeutic class & alphabetically (67%) Storage of hard medicines: Arranged alphabetically (49%) Stored according to therapeutic class (0%) Storage of psychotropic drugs: Arranged alphabetically (0%) Stored according to therapeutic class (0%) Special place (0%) Most of the drug storage at the Cilolohan Pharmacy is in accordance with regulations (Permenkes No. 73/2016 ) with an average compliance rate of 84%. Compliance was highest in storing over-the-counter drugs (95%), followed by limited over-the-counter drugs (92%), hard drugs (81%), and psychotropic drugs (67%).*

**Keywords :** Drug Storage, Pharmacy, Combination method.