

ABSTRAK

ELVANYA GRACIA PUTRI, 2023, GAMBARAN SISTEM PENYIMPANAN OBAT DI PUSKESMAS KAYUMAS KABUPATEN KLATEN PERIODE MARET TAHUN 2023, KARYA TULIS ILMIAH, PROGRAM STUDI D-III FARMASI, FAKULTAS FARMASI, UNIVERSITAS SETIA BUDI. Dibimbing oleh apt. Santi Dwi Astuti, S.Farm., M.Sc.

Penyimpanan sediaan farmasi merupakan kegiatan pengaturan terhadap sediaan farmasi yang diterima agar aman, terhindar dari kerusakan fisik maupun kimia dan mutunya tetap terjamin, sesuai persyaratan yang ditetapkan. Penyimpanan obat meliputi pengaturan tata ruang, penyusunan stok obat, pencatatan stok obat dan pengamatan mutu obat. Penelitian ini bertujuan untuk mengetahui gambaran sistem penyimpanan obat di Puskesmas Kayumas Kabupaten Klaten Periode Maret Tahun 2023.

Penelitian ini dilaksanakan dengan metode deskriptif melalui pengamatan langsung dengan mendeskripsikan sistem penyimpanan obat di Puskesmas Kayumas periode Maret tahun 2023. Teknik pengumpulan data yang digunakan dalam penelitian ini adalah observasi dan wawancara. Pengamatan langsung menggunakan lembar *checklist* yang meliputi aspek pengaturan tata ruang, penyusunan obat, pencatatan kartu stok dan pengamatan mutu obat.

Berdasarkan hasil penelitian menunjukkan bahwa sistem penyimpanan obat di Puskesmas Kayumas Kabupaten Klaten menunjukkan kategori sangat baik pada indikator penyusunan obat (100%), pencatatan kartu stok (100%) dan pengamatan mutu obat (90%). Sementara itu sistem penyimpanan obat menunjukkan kategori baik pada indikator pengaturan tata ruang (70%). Sistem penyimpanan obat di Puskesmas Kayumas Kabupaten Klaten Periode Maret Tahun 2023 telah sesuai dengan Peraturan Menteri Kesehatan Republik Indonesia Nomor 74 Tahun 2016 Tentang Standar Pelayanan Kefarmasian di Puskesmas.

Kata kunci : Sistem Penyimpanan, Obat, Puskesmas

ABSTRACT

ELVANYA GRACIA PUTRI, 2023, OVERVIEW OF THE DRUG STORAGE SYSTEM AT THE KAYUMAS HEALTH CENTER, KLATEN REGENCY FOR THE PERIOD OF MARCH 2023, SCIENTIFIC PAPER, D-III PHARMACY STUDY PROGRAM, FACULTY OF PHARMACY, SETIA BUDI UNIVERSITY. Supervised by apt. Santi Dwi Astuti, S.Farm., M.Sc.

Storage of pharmaceutical preparations is a regulatory activity for pharmaceutical preparations received to be safe, avoid physical and chemical damage and the quality is guaranteed, according to established requirements. Drug storage includes spatial arrangements, preparation of drug stocks, recording of drug stocks and observation of drug quality. This study aims to determine the picture of the drug storage system at the Kayumas Health Center, Klaten Regency for the March 2023 period.

This research was carried out with a descriptive method through direct observation by describing the drug storage system at the Kayumas Health Center for the period of March 2023. The data collection techniques used in this study were observation and interviews. Direct observation using *checklist sheets* covering aspects of spatial arrangements, drug preparation, recording stock cards and observing drug quality.

Based on the results of the study, it shows that the drug storage system at the Kayumas Health Center, Klaten Regency shows very good categories in drug preparation indicators (100%), stock card recording (100%) and drug quality observation (90%). Meanwhile, the drug storage system showed a good category on spatial arrangement indicators (70%). The drug storage system at the Kayumas Health Center, Klaten Regency for the March 2023 period is in accordance with the Regulation of the Minister of Health of the Republic of Indonesia Number 74 of 2016 concerning Pharmaceutical Service Standards at Puskesmas.

Keywords : Storage System, Medicine, Puskesmas