

INTISARI

PARIJAMA. D, MEL., 2022, ANALISIS PENYIMPANAN OBAT DI PUSKESMAS SIBELA MOJOSONGO SURAKARTA TAHUN 2022, SKRIPSI, FAKULTAS FARMASI, UNIVERSITAS SETIA BUDI SURAKARTA.

Penyimpanan obat adalah suatu kegiatan yang mengatur obat, agar aman dan terhindar dari kerusakan fisik maupun kimia sehingga mutunya tetap terjaga sesuai dengan persyaratan yang ditentukan. Penyimpanan obat di atur dalam Peraturan Menteri Kesehatan nomor 26 tahun 2020 mengenai penyimpanan obat di puskesmas. Tujuan dari penelitian ini untuk menganalisis kesesuaian sistem penyimpanan obat yang ada di Gudang Puskesmas Sibela Mojosongo Surakarta sudah sesuai standar pelayanan kefarmasian di puskesmas.

Penelitian ini bersifat observasional deskriptif dengan rancangan *cross sectional* dengan mengumpulkan data primer dari hasil observasi dan data sekunder dari hasil wawancara dengan apoteker atau TTK di Puskesmas Sibela. Analisis data dengan cara analisis deskriptif menghitung secara manual. Hasilnya dibandingkan dengan nilai normalnya kemudian dijelaskan untuk perolehan hasil mengenai kesesuaian parameter dan indikator penyimpanan obat.

Hasil penelitian menunjukkan parameter penyimpanan obat di Gudang Farmasi Puskesmas Sibela yang meliputi sarana dan prasarana, penyimpanan obat dan pencatatan kartu stok dari hasil observasi sudah masuk dalam kategori baik. Indikator penyimpanan obat pada kesesuaian antara fisik dengan kartu stok memperoleh nilai kecocokan 100% dan persentase nilai obat kadaluarsa dan atau rusak memperoleh nilai 0% sudah memenuhi standar. Sedangkan pada indikator persentase stok mati memperoleh nilai 6,7% berarti belum memenuhi nilai standar.

Kata Kunci: Penyimpanan Obat, Observasi Deskriptif, Parameter Penyimpanan obat, Indikator Penyimpanan Obat

ABSTRACT

PARIJAMA. D, MEL., 2022, ANALYSIS OF MEDICINE STORAGE AT THE MOJOSONO PUSKESMAS SIBELA, SURAKARTA IN 2022, SKRIPSI, FACULTY OF PHARMACEUTICAL, SETIA BUDI UNIVERSITY, SURAKARTA.

Medicine storage is an activity to regulated of the drugs, in order to secured and protected from physical and chemical damage to maintained the quality according to the specified requirements. Drug storage is regulated in Minister of Health Regulation number 26 of 2020 regarding drug storage in public health center. The purposed of this study was to analyzed whether the drug storage system in Warehouse of community health center in Sibela Mojosongo Surakarta is complied with the pharmaceutical service standards at the public health center.

This research was used descriptive observational used a cross-sectional design. In collected the primary data it used observations and the secondary data used interviews with the pharmacists or TTK of Community Health Center in Sibela. From data analysis in descriptive analysis were counted manually. The results were compared with the normal values and then explained to obtained the results regarding to the suitability of drug storage parameters and indicators.

The results showed that the parameters of medicine storage of Pharmacy's Warehouse of Community Health Center in Sibela which included facilities and infrastructure. Drug storage and stock card recording from the observations were suitable with the category. The drug storage indicators on the suitability between the physical and the stock card obtained 100% match score and the percentage of expired and damaged drug score obtained 0% that appropriated with the standard. Meanwhile, the indicator for the percentage of dead stock obtained a score of 6.7%, which means that it was not suitable with the standard value.

Keywords: Drug Storage, Descriptive Observations, Drug Storage Parameters, Drug Storage Indicators