

ABSTRAK

Nama : Farah Sabila
Program Studi : Farmasi
Judul : Analisis Pengelolaan Obat Pada Tahap Penyimpanan dan Distribusi di Instalasi Farmasi Rumah Sakit Angkatan Udara dr. Esnawan Antariksa Tahun 2022

Manajemen pengelolaan obat merupakan suatu kegiatan pelayanan kefarmasian, yang mencakup perencanaan, permintaan, penerimaan, penyimpanan, pendistribusian, pengendalian, pencatatan dan pelaporan serta pemantauan dan evaluasi. Tujuan penelitian ini adalah untuk mengetahui kesesuaian atau tidaknya tahap penyimpanan dan distribusi obat di Instalasi Farmasi Rumah Sakit Angkatan Udara dr. Esnawan Antariksa berdasarkan kecocokan obat dengan kartu stok, sistem penataan gudang, persentase obat kadaluwarsa, persentase stok mati obat, persentase stok akhir obat, *turn over ratio* serta persentase obat yang diserahkan pada tahap distribusi. Desain penelitian ini menggunakan metode deskriptif dengan penyajian secara kualitatif dan kuantitatif dengan pendekatan *cross-sectional* dan metode *triangulasi*. Instrumen yang digunakan pada penelitian ini yaitu kartu stok, lembar resep, perekam suara. Hasil penelitian indikator penyimpanan menunjukkan persentase kecocokan antara obat dengan kartu stok 98%, persentase tingkat ketersediaan obat sebesar 16 bulan, persentase obat kadaluwarsa dan rusak sebesar 0,90%, persentase stok mati 0%, dan *turn over ratio* sebesar 3,1 kali. Hasil penelitian indikator pendistribusian memperoleh hasil persentase obat yang diserahkan sebesar 85,7%. Pendistribusian obat di gudang Instalasi Farmasi Rumah Sakit Angkatan Udara dr. Esnawan Antariksa sudah sesuai dengan standar.

Kata Kunci :

Distribusi, Instalasi Farmasi, Pengelolaan Obat, Tahap Penyimpanan

ABSTRACT

Name : Farah Sabila
Study Program : Pharmacy
Title : Analysis of Drug Management in the Storage and Distribution
Stage at the Air Force Hospital Pharmacy Installation dr. Space
Esnawan Period 2022

Drug management is a pharmaceutical service activity, which includes planning, requesting, receiving, storing, distributing, controlling, recording and reporting as well as monitoring and evaluation. The purpose of this study was to determine whether or not the stages of drug storage and distribution were appropriate at the Pharmacy Installation at the Air Force Hospital, dr. Esnawan Antariks is based on the suitability of drugs with stock cards, warehouse management systems, percentage of expired drugs, percentage of dead drug stock, percentage of final drug stock, turn over ratio and percentage of drugs delivered at the distribution stage. The design of this study uses a descriptive method with a qualitative and quantitative presentation with a cross-sectional approach and triangulasi method. The instruments used in this study were stock cards, recipe sheets, voice recorders. The results of the storage indicator study showed that the percentage of compatibility between drugs and stock cards was 98%, the percentage of drug availability was 16 months, the percentage of expired and damaged drugs was 0.90%, the percentage of dead stock was 0%, and the turnover ratio was 3.1 times. The results of the distribution indicator study obtained the percentage of drugs that were submitted at 85.7%. Drug distribution at the Air Force Hospital Pharmacy Installation warehouse dr. Esnawan Antarik is in accordance with the standards.

Keywords :

Distribution, Pharmacy Installation, Drug Management, Storage Stage