

INTISARI

FRADINE, C., 2019, EVALUASI PENGELOLAAN OBAT DI UPT INSTALASI FARMASI DINAS KESEHATAN KOTA SURAKARTA TAHUN 2017

Peningkatan derajat kesehatan masyarakat dapat dipengaruhi oleh proses pengelolaan obat, salah satu komponennya adalah ketersediaan obat yang baik. Tujuan penelitian ini adalah untuk mengetahui gambaran proses pengelolaan obat serta mengetahui nilai persentase indikator pada setiap tahap pengelolaan obat.

Penelitian ini menggunakan rancangan deskriptif. Data pengelolaan obat dikumpulkan secara kualitatif dan kuantitatif dari pengamatan dokumen Instalasi Farmasi terkait. Analisa data yang dilakukan dengan menjelaskan proses pengelolaan obat di Dinas Kesehatan Kota Surakarta dan mengukur nilai tiap indikator pengelolaan obat kemudian membandingkan dengan standarnya.

Hasil evaluasi pengelolaan obat di Instalasi Farmasi Dinas Kesehatan Kota Surakarta adalah kesesuaian item obat yang tersedia dengan DOEN sebesar 65%; ketepatan perencanaan obat sebesar 187%; ketersediaan obat sesuai dengan kebutuhan sebesar 100%; pengadaan obat generik sebesar 83%; persentase obat kedaluwarsa sebesar 0,72%; persentase obat rusak sebesar 0,72 %; ketepatan distribusi obat sebesar 82,35%; tingkat ketersediaan obat sebesar 100%; rata-rata waktu kekosongan obat sebesar 0%.

Kata kunci: Pengelolaan Obat, Instalasi Farmasi Dinas Kesehatan Kota Surakarta, Indikator pengelolaan obat.

ABSTRACT

FRADINE, C., 2019, EVALUATION OF MEDICINE MANAGEMENT IN PHARMACEUTICAL INSTALLATION OF HEALTH DEPARTMENT IN CITY OF SURAKARTA 2017

Improvement of public health can be influenced by the process of managing drugs, which is one of the components is the availability of drugs. The purpose of this study was to determine the description of the process of drug management and to know the percentage value of indicators at each stage of drug management

This study used a descriptive design. Drug management data was collected by qualitative data and by quantitative data from observations of related Pharmaceutical Installation documents. Data analysis was carried out by explaining the drug management process in the Surakarta City Health Department Office and measuring the value of each drug management indicator then comparing it with the standard.

The evaluation result of from drug management at the Pharmaceutical Installation of Health Department in City of Surakarta are the suitability of drug items available with DOEN of 65%; the accuracy of drug planning is 187%; the availability of drugs according to needs is 100%; procurement of generic drugs is 83%; percentage of expired drugs is 0,72%; percentage of drugs are 0,72%; accuracy of drug distribution is 82,35%, the availability of drugs is 100%; the average time for drug vacancies is 0%.

Keywords: Drug Management, Pharmaceutical Installation of Surakarta City Health Departement Office, Indicator of drug management.

