

ANALISIS IMPLEMENTASI PENYIMPANAN DAN DISTRIBUSI DALAM MANAJEMEN RANTAI PASOK TERHADAP KETERSEDIAAN OBAT DI INSTALASI FARMASI RSUP PERSAHABATAN TAHUN 2024

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ABSTRAK

Pengelolaan obat merupakan salah satu fungsi penting dalam pelayanan kefarmasian rumah sakit yang mencakup kegiatan penyimpanan dan distribusi obat. Penelitian ini bertujuan untuk menganalisis pengelolaan penyimpanan dan distribusi obat di Instalasi Farmasi Rumah Sakit, termasuk kecocokan obat dengan kartu stok serta tingkat ketersediaan obat, ditinjau dari aspek organisasi, sumber daya manusia, administrasi dan finansial, sistem informasi, serta proses operasional. Penelitian ini menggunakan metode kualitatif dengan pendekatan analisis tematik dan didukung analisis kuantitatif menggunakan Microsoft Excel. Data diperoleh melalui wawancara mendalam terhadap informan yang terlibat langsung dalam pengelolaan obat serta telaah dokumen terkait. Analisis data dilakukan melalui tahapan familiarisasi data, pemberian kode, pengelompokan kode menjadi tema, serta pengolahan data kuantitatif. Hasil penelitian menunjukkan bahwa secara umum pengelolaan penyimpanan dan distribusi obat telah berjalan sesuai dengan ketentuan Permenkes No. 72 Tahun 2016 dan prinsip Cara Distribusi Obat yang Baik (CDOB), termasuk tingkat ketersediaan obat yang sebagian besar telah memenuhi standar. Sistem informasi yang terintegrasi dan struktur organisasi yang jelas mendukung pelaksanaan pengelolaan obat, termasuk pencatatan kartu stok dan pemantauan ketersediaan obat. Namun, masih ditemukan ketidaksesuaian antara stok fisik dan kartu stok pada beberapa item obat serta kendala operasional berupa potensi human error dalam pencatatan dan input data.

Kata Kunci: Analisis Tematik, Ketersediaan Obat, Manajemen Obat, Penyimpanan dan Distribusi obat, Rantai Pasok Obat

ANALYSIS OF THE IMPLEMENTATION OF STORAGE AND DISTRIBUTION IN SUPPLY CHAIN MANAGEMENT ON DRUG AVAILABILITY AT THE PHARMACY INSTALLATION OF RSUP PERSAHABATAN IN 2024

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ABSTRACT

Drug management is an essential function of pharmaceutical services in hospitals, which includes drug storage and distribution activities. This study aimed to analyze the management of drug storage and distribution in the Hospital Pharmacy Installation, including the conformity between physical stock and stock cards as well as the level of drug availability, reviewed from organizational, human resource, administrative and financial, information system, and operational aspects. This study employed a qualitative method using a thematic analysis approach, supported by quantitative analysis using Microsoft Excel. Data were obtained through in-depth interviews with informants directly involved in drug management and document review. Data analysis was conducted through data familiarization, coding, theme development, and quantitative data processing. The results showed that overall drug storage and distribution management had been implemented in accordance with the Regulation of the Minister of Health No. 72 of 2016 and the principles of Good Distribution Practice (GDP), including drug availability levels that mostly met the required standards. An integrated information system and a clear organizational structure supported the implementation of drug management, particularly in stock card recording and drug availability monitoring. However, discrepancies between physical stock and stock cards were still found in several drug items, along with operational constraints such as potential human error in recording and data entry.

Keywords: Drug Availability, Drug Management, Drug Management Cycle, Drug Storage and Management, Thematic Analysis