

ANALISIS SUHU PENYIMPANAN OBAT BERDASARKAN STANDAR PELAYANAN KEFARMASIAN DI INSTALASI FARMASI SALAH SATU RUMAH SAKIT UMUM KOTA BANDUNG

ABSTRAK

Penyimpanan merupakan suatu kegiatan menyimpan dan menjaga seperti ditempatkannya sediaan farmasi, alat kesehatan dan BMHP (Bahan Medis Habis Pakai) yang diterima dengan disimpannya di suatu tempat yang telah dipastikan keamanannya seperti terlindungi dari pencurian serta dari segala sesuatu yang dapat merusak mutu obat. Suhu dan kelembaban penyimpanan obat menjadi hal yang perlu diperhatikan baik pada saat penyimpanan ataupun saat pendistribusian obat hingga sampai kepada pasien. Tujuan penelitian ini adalah untuk menganalisa suhu dan kelembaban penyimpanan obat serta sistem penyimpanan di Instalasi Farmasi RSUD Kota Bandung apakah sudah sesuai dengan standar kefarmasian yang ditetapkan. Jenis penelitian yang dilakukan bersifat kuantitatif deskriptif dengan metode observasi secara langsung menggunakan daftar tilik. Hasil penelitian menunjukkan persentase kesesuaian penyimpanan obat secara keseluruhan yaitu 99.17% sudah sesuai yang mencakup suhu refrigerator 100%, temperatur dan kelembaban ruangan 99%, kesesuaian suhu penyimpanan obat dengan brosur dari pabriknya 100%, pengaturan tata ruang menunjukkan persentase 96%, pengaturan cara penyimpanan obat 100%, dan pengaturan penulisan pada kartu stok terkait sediaan farmasi 100% sudah sesuai.

Kata kunci: Suhu, Temperatur Ruangan, Kelembaban, Penyimpanan Sediaan Farmasi, Rumah Sakit Umum Daerah Kota Bandung

ANALYSIS OF DRUG STORAGE TEMPERATURE BASED ON PHARMACEUTICAL SERVICE STANDARDS IN THE PHARMACEUTICAL INSTALLATION OF ONE OF BANDUNG'S PUBLIC HOSPITALS

ABSTRACT

Storage is an activity of storing and maintaining such as the placement of pharmaceutical preparations, medical devices and BMHP (Consumable Medical Materials) received by storing them in a place that has ensured security such as being protected from theft and from everything that can damage the quality of the drug. The temperature and humidity of drug storage are things that need to be considered both during storage and when distributing drugs to patients. The purpose of this study was to analyze the temperature and humidity of drug storage and the storage system at the Pharmacy Installation of Bandung City Hospital whether it is in accordance with established pharmaceutical standards. The type of research conducted was descriptive quantitative with a direct observation method using a checklist. The results showed that the percentage of overall drug storage suitability, namely 99.17%, was in accordance with which included 100% refrigerator temperature, room temperature and humidity 99%, the suitability of drug storage temperatures with brochures from the manufacturer 100%, spatial arrangements showed a percentage of 96%, arrangements for how to store drugs 100%, and writing arrangements on stock cards related to pharmaceutical preparations 100% were in accordance.

Keywords: Temperature, room temperature, humidity, pharmaceutical storage, Bandung City General Hospital