

ANALISIS PENYIMPANAN OBAT DISALAH SATU APOTEK DI KABUPATEN BANDUNG

ABSTRAK

Salah satu yang berperan sangat penting dalam menjaga kualitas obat yaitu system penyimpanan. Sistem penyimpanan obat ialah kegiatan yang meliputi penyimpanan dan pemeliharaan perbekalan farmasi yang telah diterima ditempat yang dianggap aman dari pencurian dan gangguan yang dapat mempengaruhi mutu obat. Tujuan dari penelitian ini untuk menilai kesesuaian penyimpanan obat disalah satu Apotek di Kabupaten Bandung berdasarkan regulasi yang meliputi pengaturan tata ruang, cara penyimpanan obat dan pengamatan mutu obat. Metode penelitian ini adalah penelitian deskriptif kuantitatif dengan melakukan observasi langsung melalui lembar observasi berupa daftar ceklis berdasarkan fakta sebagaimana adanya. Data yang diperoleh kemudian diolah dan dihitung, hasilnya dianalisa secara deskriptif menggunakan analisis presentase. Hasil penelitian pengaturan tata ruang memperoleh hasil perhitungan 73,68%, cara penyimpanan obat memperoleh hasil perhitungan 87,5%, dan pengamatan mutu obat memperoleh hasil perhitungan 91,67%. Hasil penelitian menunjukkan bahwa analis penyimpanan obat disalah satu Apotek di Kabupaten Bandung secara umum belum sepenuhnya sesuai dengan Permenkes No 73 tahun 2016 dan Petunjuk Teknis Standar Pelayanan Kefarmasian di Apotek 2019.

Kata Kunci : Mutu, obat, sistem penyimpanan

ANALYSIS OF DRUG STORAGE AT A PHARMACY IN BANDUNG DISTRICT

ABSTRACT

One that plays a very important role in maintaining drug quality is the storage system. Storage of pharmaceutical supplies is an activity that includes the storage and maintenance of pharmaceutical supplies that have been received in a place that is considered safe from theft and tampering that can affect the quality of drugs. The purpose of this study was to assess drug storage in one of the pharmacies in Bandung Regency based on regulations that include spatial arrangements, storage methods and observation of drug quality. This research method is a quantitative descriptive study by conducting direct observations through an observation sheet in the form of a checklist based on the facts as they are. The data obtained were then processed and calculated, the results were analyzed descriptively using percentage analysis. The results of the spatial research obtained the calculation results of 73.68%, the method of storing the calculation results 87.5%, and observations of the calculation results 91.67%. The results showed that the survey analysis of drug storage at one of the pharmacies in Bandung Regency in general was not fully in accordance with the Minister of Health Regulation No. 73 of 2016 and the Technical Guidelines for Pharmaceutical Service Standards at the 2019 Pharmacy.

Keywords: *quality, medicine, storage system*