

## **GAMBARAN PENYIMPANAN SEDIAAN FARMASI DI SALAH SATU PUSKESMAS KOTA BANDUNG**

### ***ABSTRAK***

Penyimpanan merupakan kegiatan mengatur sediaan farmasi yang diterima supaya aman, menghindari dari kerusakan fisik dan kimia serta terjamin mutunya, sesuai dengan persyaratan yang ditetapkan agar dapat meningkatkan kualitas hidup pasien. Penelitian ini bertujuan untuk mengetahui gambaran penyimpanan sediaan farmasi di salah satu puskesmas Kota Bandung. Penelitian ini menggunakan metode deskriptif, dengan teknik pengumpulan data dilakukan observasi menggunakan lembar daftar tilik (*Check list*) tentang kegiatan penyimpanan obat di puskesmas yang meliputi persyaratan tata ruang gudang penyimpanan 10 indikator, cara penyimpanan obat 12 indikator, pencatatan kartu stok 7 indikator dan pengamatan mutu obat 5 indikator. Hasil penelitian kegiatan penyimpanan obat meliputi tata ruang gudang diperoleh persentase 80% termasuk kategori baik, indikator yang sesuai seperti luas gudang minimal 3x4 m<sup>2</sup>, memiliki ventilasi yang cukup dan sirkulasi udara yang baik, ruangan kering dan tidak lembab, lantai terbuat dari keramik, pintu gudang dilengkapi dengan kunci ganda, tersedia penyimpanan khusus obat narkotika dan psikotropika, ada alat pengukur suhu dan gudang digunakan khusus untuk penyimpanan obat. Indikator yang tidak sesuai mengenai tata ruang gudang penyimpanan seperti, cahaya yang kurang cukup dan dinding tidak dibuat licin. Cara penyimpanan obat diperoleh persentase 100% termasuk kategori sangat baik. Pencatatan kartu stok diperoleh persentase 100% termasuk kategori sangat baik. Pengamatan mutu obat diperoleh persentase 100% termasuk kategori sangat baik. Kesimpulan penelitian ini menunjukkan bahwa penyimpanan sediaan farmasi di puskesmas tersebut termasuk dalam kategori sangat baik.

Kata Kunci : Puskesmas, Penyimpanan, Sediaan Farmasi

# **DESCRIPTION OF STORAGE OF PHARMACEUTICAL PREPARATIONS AT ONE OF BANDUNG CITY HEALTH CENTER**

## **ABSTRACT**

*Storage is an activity to regulate received pharmaceutical preparations so that they are safe, avoid physical and chemical damage and ensure their quality, in accordance with established requirements in order to improve the patient's quality of life. This reasearch aims to determine the description of the storage of pharmaceutical preparations in one of the Bandung City Health Centers. This reasearch used a descriptive method, with data collection techniques, observations were made using a check list sheet about drug storage activities at the city health centers which included the requirements for storage warehouse space for 10 indicators, drug storage for 12 indicators, recording stock cards for 7 indicators and quality observations drug 5 indicators. The results of the research on drug storage activities including warehouse layout obtained a percentage of 80% including good categories, appropriate indicators such as a minimum warehouse area of 3x4 m<sup>2</sup>, having adequate ventilation and good air circulation, dry and not humid rooms, floors made of ceramics, warehouse doors equipped with double locks, there is a special storage for narcotics and psychotropic drugs, there is a temperature gauge and a warehouse used specifically for drug storage. Inappropriate indicators regarding the layout of the storage warehouse such as insufficient light and the walls are not made slippery. The method of drug storage obtained a percentage of 100% including the very good category. Recording of stock cards obtained a percentage of 100% including the very good category. Observation of drug quality obtained a percentage of 100% including the very good category. The conclusion of this research shows that the storage of pharmaceutical preparations at the city health centers is included in the very good category.*

**Keywords:** Health Center, Storage, Pharmaceutical Preparations