

EVALUASI KESESUAIAN PENYIMPANAN OBAT LASA (LOOK ALIKE SOUND ALIKE) DI PUSKESMAS SINDANGJAYA

ABSTRAK

Obat LASA (Look Alike Sound Alike) adalah obat-obatan yang terlihat mirip (Nama Obat, Rupa atau Bentuk Obat dan dalam pengucapan nama yang mirip / NORUM). Penyimpanan obat LASA dapat menimbulkan medication error dan juga bisa menyebabkan dampak yang serius kepada pasien jika terjadi kesalahan dalam penggunaannya. Tujuan dari penelitian ini dilakukan untuk mengetahui gambaran kesesuaian penyimpanan obat LASA di Puskesmas Sindangjaya. Metode penelitian yang digunakan yaitu kualitatif bersifat deskriptif. Desain penelitian ini diperoleh dengan cara pengamatan penyimpanan obat LASA di Puskesmas kemudian mengisi lembar observasi. Data dianalisis secara deskriptif. Hasil penelitian menunjukkan sistem penyimpanan bentuk sediaan yang disusun secara alfabetis terdapat beberapa jenis obat LASA yang sesuai yaitu pada sediaan tablet 54,10%, sirup dan drop 4,92%, injeksi dan infusan 3,28%, suppo, oint dan cream 4,92%, tetes mata dan tetes telinga 3,29%. Secara keseluruhan presentase pengelolaan penyimpanan obat LASA yang sesuai yaitu sebesar 70,51% maka dapat dikatakan cukup karena menurut literatur hasil kategori penilaian >60%.

Kata kunci: Penyimpanan Obat, LASA (Look Alike Sound Alike), Puskesmas

**EVALUATION OF THE COMPATIBILITY OF STORAGE OF LASA
(LOOK ALIKE SOUND ALIKE) DRUG IN PUSKESMAS SINDANGJAYA**

ABSTRACT

LASA (Look Alike Sound Alike) drugs are drugs that look similar (Drug name, form or form of drug and the pronunciation of the name is similar / NORUM). Storage of LASA drugs can cause medication errors and can also cause serious impacts to patients if errors occur in their use. The purpose of this study was to determine the suitability of storing LASA drugs at the Sindangjaya Health Center. The research method used is descriptive qualitative. The design of this study was obtained by observing the storage of LASA drugs at the Puskesmas and then filling out the observation sheet. Data were analyzed descriptively. The results showed that the dosage form storage system arranged alphabetically there were several types of suitable LASA drugs, namely in tablet preparations 54,10%, syrup and drop 4,92%, injection and infusion 3,28%, suppo, oint and cream 4,92%, eye drops and ear drops 3.29%. Overall, the percentage of appropriate LASA drug storage management is 70.51%, so it can be said to be enough because according to the literature the results of the assessment category are >60%.

Keywords: Drug Storage, LASA (Look Alike Sound Alike), Puskesmas