

ABSTRAK

Obat *High Alert* adalah obat yang menyebabkan terjadinya resiko tinggi pada pasien jika pengelolaan obat yang kurang tepat. Menurut Permenkes No. 72 kategori obat *High Alert* di bagi menjadi 3, diantaranya LASA (Look Alike Sound Alike), elektrolit konsentrasi tinggi, dan obat sitostatik. Tujuan penelitian ini untuk mengetahui persentase kesesuaian penyimpanan obat *High Alert* di Gudang Instalasi Farmasi Rumah Sakit X Garut.

Penelitian ini merupakan penelitian deskriptif, data dikumpulkan dengan cara menggunakan lembar observasi yang dibuat oleh peneliti berdasarkan Standar Operasional di Gudang Instalasi Farmasi Rumah Sakit X Garut yang mengacu pada Permenkes No. 72 Tahun 2016. Populasi dan sampel dari penelitian ini adalah seluruh obat *High Alert* yang ada Gudang Instalasi Farmasi Rumah Sakit X Garut. Penelitian ini dilakukan pada bulan Maret – April 2022.

Hasil penelitian didapatkan jumlah keseluruhan persentase kesesuaian penyimpanan obat *High Alert* di Gudang Instalasi Farmasi Rumah Sakit X Garut dengan rata-rata sebanyak 64,81% masuk dalam kategori “cukup baik”. Masing-masing dijabarkan untuk obat *High Alert* (selain golongan LASA dan Elektrolit Konsentrasi Tinggi) 66,67% yang sesuai, Elektrolit konsentrasi tinggi sebanyak 77,74% yang sesuai, dan untuk obat LASA sebanyak 50% yang sesuai.

Kata Kunci : Kesesuaian penyimpanan, obat *High Alert*, Gudang Instalasi Farmasi Rumah Sakit X Garut.

ABSTRACT

High Alert drugs are drugs that cause a high risk to the patient if the medication is not managed properly. According to Permenkes No. The 72 categories of High Alert drugs are divided into 3, including LASA (Look Alike Sound Alike), high concentration electrolytes, and cytostatic drugs. The purpose of this study was to determine the percentage of suitability for storing High Alert drugs in the Pharmacy Warehouse of X Garut Hospital.

This research is a descriptive study, data was collected by using observation sheets made by researchers based on the Operational Standards in the Pharmacy Warehouse of X Garut Hospital which refers to the Minister of Health Regulation No. 72 of 2016. The population and samples of this study were all High Alert drugs in the Pharmacy Installation Warehouse of X Garut Hospital. This research was conducted in March – April 2022.

The results showed that the overall percentage of the suitability of the High Alert drug storage in the Pharmacy Installation Warehouse of X Garut Hospital with an average of 64.81% was included in the "good enough" category. Each is described for High Alert drugs (other than LASA and High Concentration Electrolytes) which are 66.67% suitable, high concentration electrolytes are 77.74% suitable, and for LASA drugs as much as 50% are appropriate.

Keyword: *Storage suitability, High Alert drugs, Warehouse Pharmacy Installation Hospital X Garut.*