

GAMBARAN PENYIMPANAN OBAT *HIGH ALERT*

DI INSTALASI FARMASI RAWAT JALAN

RUMAH SAKIT DI KABUPATEN KARAWANG

ABSTRAK

Obat *High Alert* adalah obat yang memiliki risiko tinggi yang berbahaya apabila penggunaannya tidak tepat. Permenkes Nomor 72 Tahun 2016 Tentang Standar Pelayanan Kefarmasian di Rumah Sakit mewajibkan Rumah Sakit mengembangkan kebijakan tentang pengelolaan obat yang bertujuan menjaga keamanan obat-obat *high alert*. Tujuan penelitian ini yaitu untuk mengetahui gambaran penyimpanan obat *high alert* di Instalasi Farmasi Rawat Jalan salah satu Rumah Sakit di Kabupaten Karawang. Metode penelitian menggunakan metode deskriptif untuk menggambarkan penyimpanan obat *high alert*. Hasil penelitian menunjukkan bahwa total obat *high alert* yang ada di Instalasi Farmasi Rawat Jalan salah satu Rumah Sakit di Kabupaten Karawang yaitu 60 obat dengan faktor kesesuaian yang diamati yaitu penyimpanan obat disimpan terpisah sebesar 96,67%, disimpan berdasarkan abjad dan jenis sediaan sebesar 100%, dan FEFO sebesar 100% (*First Expired First Out*) dan pelabelan obat *high alert* sebesar 85%. Sehingga dapat disimpulkan bahwa total kesesuaian penyimpanan obat *high alert* yaitu 95,42%, dari total tersebut dapat disimpulkan bahwa masih ada yang belum sesuai sepenuhnya dengan SOP yang berlaku.

Kata kunci :penyimpanan, obat *high alert*, Rumah Sakit

ABSTRACT

High Alert drugs are drugs that have a high risk of being dangerous if not used properly. According to Permenkes Number 72 of 2016 concerning Pharmaceutical Service Standards in Hospitals, it is mandatory for hospitals to develop policies regarding drug management in order to maintain the safety of high alert medicines. The purpose of this study was to determine the description of high alert drug storage in the outpatient pharmacy installation at district Hospital, Karawang. The results of this study are expected for pharmacy staff to improve storage and management of high alert drugs so that services can run optimally. The research method uses descriptive methods to describe high alert drug storage in the Outpatient Pharmacy Installation at district Hospital, Karawang. The results showed that the total high alert drugs in the Outpatient Pharmacy Installation of one of the hospitals in Karawang Regency were 60 drugs with the observed suitability factor, namely drug storage was stored separately by 96.67%, stored alphabetically and by type of preparation by 100% , and FEFO (First Expired First Out) of 100% and high alert drug labeling of 85%. So it can be concluded that the total suitability of high alert drug storage is 95.42%, of this total it can be concluded that there are still some that are not in accordance with the applicable SOP.

Keyword : *storage, high alert medication, Hospital*