

GAMBARAN PENYIMPANAN OBAT HIGH ALERT MEDICATION DI SALAH SATU INSTALASI FARMASI RS SWASTA KABUPATEN CIREBON

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ABSTRAK

Obat HighAlert Medication adalah obat-obatan yang harus diwaspadai karena dapat menyebabkan kesalahan serius (sentinel event) dan Reaksi Obat Yang Tidak Diinginkan (ROTD) jika terjadi kesalahan dalam pemberiannya. Tujuan dari penelitian adalah untuk menggambarkan penyimpanan obat High Alert di Instalasi Farmasi salah satu RS Swasta di Kabupaten Cirebon dan mengambil kesimpulan kategori penyimpanan obat High Alert. Jenis penelitian ini adalah penelitian deskriptif dimana pengumpulan data dilakukan dengan menggunakan lembar checklist .Checklist mengacu pada Peraturan Menteri Kesehatan no.72 tahun 2016 dan KARS tahun 2017. Hasil penelitian menunjukkan bahwa penyimpanan obat High Alert terdiri dari 4 golongan yaitu golongan narkotik dan psikotropik, golongan LASA, golongan elektrolit konsentrat dan golongan obat dengan perlakuan khusus dalam pemberian. Berdasarkan pengamatan penyimpanan obat High Alert dapat disimpulkan masuk dalam kategori baik. Penyimpanan obat High Alert di Instalasi Farmasi salah satu Kabupaten Cirebon diharapkan ditingkatkan terutama dalam hal pemberian tanda peringatan bertuliskan High Alert, pencatatan kartu stok , penyusunan secara alfabet dan sistem FEFO atau FIFO sehingga kewaspadaan tenaga kesehatan terhadap obat High Alert lebih meningkat.

Kata kunci : Rumah Sakit, Sistem penyimpanan Obat High Alert, Pasien Safety

DESCRIPTION OF HIGH ALERT MEDICATION MEDICINE STORAGE IN ONE OF THE PHARMACY INSTALLATION IN PRIVATE VOCATIONAL SCHOOL, CIREBON DISTRICT

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ABSTRACT

HighAlert Medication Medicines are drugs that must be watched out because they can cause serious errors (sentinel event) and Unwanted Drug Reaction (ROTD) if there is an error in its administration. The research is to describe the storage of High Alert drugs in the Pharmacy Installation of one of the Private Hospitals in Cirebon Regency and draw conclusions of the High Alert drug storage category. This type of research is a descriptive study in which data collection is carried out using checklist sheets. Checklist refers to the Minister of Health Regulation no. .72 in 2016 and KARS in 2017. The results showed that High Alert drug storage consists of 4 groups,

namely narcotics and psychotropic groups, LASA groups, electrolyte concentrates and drug groups with special treatment in administration. Based on observations of High Alert drug storage can be concluded included in either category The storage of High Alert drugs in Pharmacy Installation in one of the Cirebon districts is expected to be increased, especially in the case of warning signs bearing the High Alert, stock card recording, alphabetical preparation and FEFO or FIFO system so that the health care of the health workers for High Alert drugs is increased.

Keywords: Hospital, High Alert Drug Storage System, Patient Safety

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