

ABSTRAK

EVALUASI KESESUAIAN PENYIMPANAN OBAT *HIGH ALERT* DI INSTALASI FARMASI RUMAH SAKIT UMUM BANJAR PATROMAN

Pendahuluan : *High Alert* adalah obat yang menyebabkan resiko tinggi ketika terjadi kesalahan dalam pemberiannya. Rumah Sakit Umum Banjar Patroman memiliki banyak obat *High Alert*. Hal ini meningkatkan risiko kesalahan penyimpanan dan pemberian obat jika tidak sesuai dengan standar.

Tujuan : Untuk mengetahui ketepatan penyimpanan obat dan persentase hasil evaluasi penyimpanan obat *High Alert* di Instalasi Farmasi Rumah Sakit Umum Banjar Patroman.

Metode : Metode yang digunakan berupa penelitian deskriptif serta non-eksperimental yaitu dengan melakukan observasi mengenai penyimpanan obat *High Alert*. Rancangan penelitian meliputi : survey terhadap obat *High Alert* yang disimpan di Instalasi Farmasi Rumah Sakit Umum Banjar Patroman periode Nopember 2023 – Mei 2024 kemudian melakukan analisa data yang bersifat kualitatif yaitu dari hasil pengamatan kemudian diambil kesimpulannya.

Hasil : Hasil penelitian menunjukkan bahwa penyimpanan obat-obat *High Alert* golongan psikotropika dan narkotika serta golongan elektrolit konsentrat tinggi di Instalasi Farmasi Rumah Sakit Banjar Patroman mendapat presentase 100% yang artinya penyimpanan masuk dalam kategori Terpenuhi Lengkap (TL) sedangkan untuk LASA (*Look Alike Sound Alike*) di Instalasi Farmasi Rumah Sakit Banjar Patroman mendapat presentase sebesar 75% yang artinya penyimpanan masuk dalam kategori Terpenuhi Sebagian (TS).

Kesimpulan : Penyimpanan obat *High Alert* golongan LASA masih belum sesuai sepenuhnya dengan SOP yang berlaku di Rumah Sakit Umum Banjar Patroman.

Kata Kunci : *High Alert*, Instalasi Farmasi.

ABSTRACT

EVALUATION OF THE SUITABILITY OF *HIGH ALERT* MEDICINE STORAGE IN THE PHARMACY INSTALLATION OF BANJAR PATROMAN GENERAL HOSPITAL

Introduction: High Alert is a drug that causes a high risk if an error occurs in its administration. Banjar Patroman General Hospital has many High Alert drugs. This increases the risk of errors in storing and administering drugs if they do not comply with standards.

Objective: To determine the accuracy of drug storage and the percentage of High Alert drug storage evaluation results at the Banjar Patroman General Hospital Pharmacy Installation.

Method: The method used is descriptive and non-experimental research, namely by observing the storage of High Alert drugs. The research design includes: a survey of High Alert drugs stored in the Banjar Patroman General Hospital Pharmacy Installation for the period November 2023 – May 2024 then conducting qualitative data analysis, namely from the results of observations and then conclusions are drawn.

Results: The results of the research show that the storage of High Alert drugs in the psychotropic and narcotic groups as well as in the high concentrate electrolyte group in the Banjar Patroman Hospital Pharmacy Installation received a percentage of 100%, which means that storage is in the Completely Fulfilled (TL) category, while for LASA (Look Alike Sound Alike) at the Banjar Patroman Hospital Pharmacy Installation received a percentage of 75%, which means that storage is in the Partially Fulfilled (TS) category.

Conclusion: Storage of LASA class High Alert drugs is still not fully in accordance with the SOPs in force at the Banjar Patroman General Hospital.

Keywords: High Alert, Pharmacy Installation.