

ABSTRAK

EVALUASI PENYIMPANAN OBAT HIGH ALERT DI INSTALASI GUDANG FARMASI SALAH SATU RUMAH SAKIT DI KABUPATEN BANDUNG

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High alert medication adalah obat yang harus diwaspadai karena sering menyebabkan terjadi kesalahan/kesalahan serius (*sentinel event*) dan obat yang beresiko tinggi menyebabkan reaksi obat yang tidak diinginkan. Adapun yang termasuk obat *high alert* adalah LASA (*Look Alike Sound Alike*), elektrolit konsentrasi tinggi, dan obat-obat sitostatika. Penelitian ini bertujuan untuk mengevaluasi penyimpanan obat *high alert* di gudang farmasi salah satu Rumah Sakit di Kabupaten Bandung berdasarkan Standar Prosedur Operasional. Metode penelitian yang digunakan adalah penelitian non eksperimental dengan metode penelitian deskriptif dan evaluasi. Hasil penelitian menunjukkan bahwa evaluasi persentase kesesuaian penyimpanan obat *high alert* kategori obat risiko tinggi 96,1%, kategori elektrolit konsentrat tinggi 95,8%, dan kategori *Look Alike Sound Alike* (LASA) 99,1%. Untuk persentase pada penandaan obat-obatan *high alert* adalah 100%. Hasil penelitian dapat disimpulkan bahwa penyimpanan obat-obat *high alert* di gudang farmasi salah satu rumah sakit di kabupaten Bandung sudah sesuai dengan Standar Prosedur Operasional.

Kata kunci : *high alert*, LASA, Standar Prosedur Operasional, evaluasi penyimpanan

ABSTRACT

EVALUATION OF HIGH ALERT DRUG STORAGE IN THE INSTALLATION OF PHARMACY WAREHOUSE AT A HOSPITAL IN BANDUNG DISTRICT

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High alert medication is a drug that should be wary of because it often causes errors/seriously errors (Sentinel event) and high-risk drugs causing unwanted drug reactions. Those including *high alert* drugs are LASA (Look Alike Sound Alike), high concentration electrolytes, and cytostatic drugs. The aim of this reasearch was to evaluate the storage of high alert drugs in the pharmaceutical warehouse at a hospital in Bandung district based on the standard operational procedures. The methods of this research were used non-experimental research with descriptive and evaluation research methods. The results showed that the evaluation of the percentage of drug storage suitability *high alert* of high risk drug category was 96.1%, electrolyte category high concentrate was 95.8%, and Look Alike Sound Alike (LASA) category was 99.1%. High alert drug marking was 100%. The results of the research can be concluded that the high alert drug storage in the pharmacy warehouse at a hospital in the Bandung district was already suitable with the standard operational procedures.

Keywords: *high alert*, , LASA, standard operational procedures, storage evaluation.