

ABSTRAK

Septiani L. S., IMPLEMENTASI SISTEM PENYIMPANAN OBAT HAM (HIGH ALERT MEDICATION) BERDASARKAN PANDUAN PELAYANAN FARMASI DI UNIT INTENSIVE RSUD TIDAR KOTA MAGELANG

Obat *high alert medication* merupakan obat yang harus diwaspadai karena sering terjadi kesalahan serius (*sentinel event*), dampak yang dapat ditimbulkan dan yang tidak diinginkan dari obat beresiko tinggi (*adverse outcome*) adalah terjadinya kesalahan pemberian obat tersebut kepada pasien. Tujuan penelitian ini adalah untuk mengetahui implementasi sistem penyimpanan obat HAM (*High Alert Medication*) di Unit *Intensive* RSUD Tidar Kota Magelang.

Penelitian menggunakan metode observasi dengan data primer yaitu data yang diperoleh langsung dari subjek penelitian yang berupa lembar observasi pada lembar penyimpanan obat *high alert* dengan replikasi sebanyak 2 (dua) kali.

Penelitian menunjukkan bahwa penyimpanan obat *high alert* di unit *intensive* RSUD Tidar Kota Magelang yang meliputi Unit Stroke, ICU, dan PICU dengan persentase masing – masing 80% telah sesuai dengan SOP RSUD Tidar Magelang. Hasil pengamatan penyimpanan *high alert* yang tidak sesuai dengan SOP RSUD Tidar Magelang dengan persentase sebanyak 20% yaitu mengenai penyimpanan obat secara *alphabetis*.

Kata Kunci : penyimpanan, *high alert medication*, unit *intensive* RSUD Tidar Kota Magelang

ABSTARCT

Septiani L. S., IMPLEMENTATION OF HAM (HIGH ALERT MEDICATION) MEDICINE STORAGE SYSTEM BASED ON PHARMACY SERVICE GUIDE IN THE UNIT INTENSIVE RSUD TIDAR MAGELANG CITY

Medicine of high alert medication which is kind of medicine that should be aware because it frequently occur sentinel event, impact that could be occur and won't be happened from adverse outcome is giving wrong medicine to the patient. The purpose of this research is to knowing the implementation of high alert medication in the Intensive Unit of RSUD Tidar Magelang City.

This research make use of observation method with primary data which is the data that obtained directly from the research subject have the form observation sheets on the high alert medication observation sheets with two times verification.

The result of the research show us that storage of high alert medication in the Intensive Unit of RSUD Tidar Magelang City that involve Stroke Unit, ICU, and PICU with each percentages 80% accordingly to the Procedure Operational Standart of RSUD Tidar Magelang City. The result of the research storage high alert medication that is not in accordance with the Procedure Operational Standart of RSUD Tidar Magelang City as much percentages 20% which is regarding medicine storage in a manner of alphabetis.

Key Words : storage, high alert medication,the intensive unit of RSUD Tidar Magelang City