

EVALUASI KESESUAIAN SUHU OBAT HIGH ALERT DI DEPO RAWAT JALAN INSTALASI FARMASI DI SALAH SATU RUMAH SAKIT DI KOTA BANDUNG

ABSTRAK

Obat *High Alert* merujuk kepada jenis obat yang memerlukan pengawasan ketat karena sering menyebabkan kejadian kesalahan serius (Sentinel Event) dan berpotensi menyebabkan reaksi obat yang tidak diinginkan yang dapat membahayakan pasien. Oleh karena itu, diperlukan penelitian untuk mengevaluasi kesesuaian suhu penyimpanan obat *High Alert* di depo rawat jalan instalasi farmasi di salah satu Rumah Sakit Kota Bandung. Penelitian ini merupakan penelitian lapangan yang menggunakan metode observasional/checklist sesuai dengan ketentuan Peraturan Menteri Kesehatan No. 72 tahun 2016 tentang standar pelayanan kefarmasian di Rumah Sakit. Hasil penelitian menunjukkan bahwa penyimpanan obat *High Alert* di depo rawat jalan instalasi farmasi Rumah Sakit tersebut mencapai tingkat kesesuaian 100% sesuai dengan Standar Operasional Prosedur (SOP). Suhu penyimpanan obat sudah sesuai dengan ketentuan Peraturan Menteri Kesehatan No. 72 tahun 2016, yaitu disimpan pada suhu ruangan antara 15-30°C dan suhu dingin antara 2-8°C.

Kata kunci : *evaluasi kesesuaian suhu obat high alert di depo rawat jalan instalasi farmasi di salah satu rumah sakit di kota bandung*

EVALUATION OF THE APPROPRIATENESS OF HIGH ALERT DRUG TEMPERATURE IN THE OUTPATIENT PHARMACY INSTALLATION DEPOT AT ONE OF THE HOSPITAL IN THE CITY OF BANDUNG

ABSTRACT

High Alert drugs are drugs that must be watched out for because they often cause serious errors (Sentinel Events) and drugs that have a high risk of causing unwanted drug reactions that can endanger patient safety. Therefore, it is necessary to carry out research to determine the suitability of storing High Alert drugs in the outpatient pharmacy installation depot at one of the Bandung City Hospitals. This research is a type of field research using observational/checklist methods in accordance with the provisions of Minister of Health Regulation No. 72 of 2016 concerning pharmaceutical service standards in hospitals. From the research results, it was found that the storage of High Alert drugs in the outpatient depot of a pharmacy installation at one of the hospitals in Bandung City resulted in 100% compliance with the SOP. Storage temperature is in accordance with Minister of Health Regulation No. 72 of 2016, namely stored at room temperature 15-30°C, and cold temperature 2-8°C.

Key Words : *Evaluation of the appropriateness of High Alert drug temperature in the treatment depot pharmacy installation road in one of the Hospital in the city of Bandung.*