

ABSTRAK

INKA ANGGUN SEKAR SARI, 2021, GAMBARAN PENYIMPANAN OBAT LASA-HIGH ALERT DI INSTALASI FARMASI RUMAH SAKIT UNS PERIODE MARET 2021, KARYA TULIS ILMIAH, PROGRAM STUDI D-III FARMASI, FAKULTAS FARMASI UNIVERSITAS SETIA BUDI, SURAKARTA. Dibimbing oleh Lukito Mindi Cahyo, S.K.G., M.P.H

Obat LASA adalah obat yang nampak mirip dalam hal bentuk, tulisan, warna dan pengucapan. Keberadaan LASA di unit pelayanan kefarmasian mengahruskan adanya pedoman dalam menanganinya. Hal ini dimaksudkan untuk menghindari dampak yang tidak diinginkan. Penelitian ini bertujuan untuk mengetahui gambaran serta kesesuaian penyimpanan obat *LASA-High Alert* di Instalasi Farmasi Rumah Sakit UNS Periode Maret 2021 menurut Standar Prosedur Operasional (SPO) Rumah Sakit UNS.

Penelitian ini menggunakan metode survei deskriptif. Pengumpulan data obat *LASA-High Alert* dilakukan secara observasi langsung menggunakan lembar *checklist*. Data obat *LASA-High Alert* yang dianalisis kemudian dicari persentasenya untuk mengetahui kesesuaian penyimpanan obat *LASA-High Alert* berdasarkan Standar Prosedur Operasional (SPO) Rumah Sakit UNS.

Gambaran penyimpanan obat LASA di Instalasi Farmasi Rumah Sakit UNS dilakukan dengan pengecekan pada saat obat golongan LASA datang, dengan meneliti kualitas dan kuantitas barang sesuai dengan surat pemesanan dan memeriksa merk, nama pabrik, tanggal kedaluwarsa dan nomor batch. Kemudian dilakukan pemberian stiker “LASA” pada setiap kemasan obat dan tidak ditempatkan pada area yang berdekatan. Penyimpanan obat *LASA-High Alert* di Instalasi Farmasi Rumah Sakit UNS sudah sesuai menurut Standar Prosedur Operasional (SPO) Rumah Sakit UNS dengan persentase kesesuaian sebesar 73,03% sehingga termasuk dalam kategori baik.

Kata Kunci : Standar Prosedur Operasional (SPO), Penyimpanan obat LASA

ABSTRACT

INKA ANGGUN SEKAR SARI, 2021, OVERVIEW OF LASA-HIGH ALERT DRUG STORAGE IN PHARMACEUTICAL INSTALLATIONS IN HOSPITAL UNS FOR THE PERIOD OF MARCH 2021, SCIENTIFIC PAPERS, DIPLOMA IN PHARMACY, FACULTY OF PHARMACY, SETIA BUDI UNIVERSITY, SURAKARTA. Supervised by Lukito Mindi Cahyo, S.K.G., M.P.H.

LASA drugs are drugs that look similar in shape, writing, color, and pronunciation. The existence of LASA in the pharmaceutical service unit requires the existence of guidelines or standards in handling it. This is intended to avoid unwanted effects. This study aims to determine the description and suitability of LASA-High Alert drug storage at the Pharmacy Installation of the UNS Hospital for the March 2021 period according to the UNS Hospital Standard Operating Procedures (SPO).

This study uses a descriptive survey method. LASA-High Alert drug data was collected by direct observation using checklist sheet. The analyzed LASA-High Alert drug data was then the percentage to determine the suitability of the LASA-High Alert drug storage based on the UNS Hospital Standard Operating Procedure (SPO).

The description of LASA drug storage at the UNS Hospital Pharmacy Installation is carried out by checking when LASA class drugs arrive, by examining the quality and quantity of goods according to the order letter and checking the brand, factory name, expiration date and batch number. Then the "LASA" sticker is applied to each drug package and not placed in adjacent areas. Storage of LASA-High Alert drugs at the Pharmacy Installation of the UNS Hospital is in accordance with the Standard Operating Procedures (SPO) of the UNS Hospital with a conformity percentage of 73.03% so that it is included in the good category.

Keywords : Standard Operating Procedures (SOP), LASA drug storage