

## ABSTRACT

### *Overview of High Alert Drug Management figures in inpatient drug service of Dr. Soedomo General Hospital Trenggalek*

**Aprilia Kusuma Melati**

*High alert drugs are drugs that must be watched out for because they often cause serious errors. Storage includes marking with a high alert label on primary and secondary packaging, marking with a LASA label on storage containers, primary and secondary packaging as well as two medicinal preparations, storage according to temperature and placement. This research is qualitative descriptive field research, namely research carried out on an object with the aim of providing a complete picture of an object that occurs in a certain population. This research used observation and interview methods with some of the Pharmacy Installation staff at Dr. Soedomo, Trenggalek Regency. Based on the research results, it can be concluded that the storage area for high alert drugs is in accordance with the SOP of Dr. Soedomo, Trenggalek Regency, where it is stored separately from other medicines. The labeling of high alert drugs is in accordance with the SOP at RSUD Dr. Soedomo Trenggalek Regency, namely high alert medicine in the inpatient medicine service at Dr. RSUD. Soedomo Trenggalek Regency has been given labels and red tape around the high alert drug storage area. The storage temperature for high alert drugs is in accordance with the SOP at Dr. Soedomo, Trenggalek Regency, which is stored at room temperature 15-25°C and refrigerator temperature 2-8°C.*

**Keywords:** *High alert drug management, high alert drug storage*