ABSTRACT

PROFILE OF MEDICINE STORAGE ACCORDING TO STANDARDS OF PHARMACEUTICAL SERVICES at MELISA FARMA PHARMACY SURABAYA

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Drug storage based on pharmaceutical service standars in pharmacies is an activity to store and maintain by placing received pharmaceutical supplies in a place that is considered safe from theft and physical disturbances that can damage the quality of pharmaceutical preparations. In the implementation of the Melisa Farma Pharmacy, there is still a physical difference between the drug and the amount on the stock card, the purpose of this study is to determine the drug storage profile according to the Permenkes standard.

This research is a type of descriptive qualitative research, using a check list method of observation and in-depth interviews. The informants who became informants in the interview were personnel at the pharmacy, inckuding the responsible pharmacist and pharmaceutical technical staff.

The result of this study indicate that there are still parameters thar are not in accordance with the Permenkes standard such as LASA drug storage in pharmacies is not implemented, the potential for errors in drug taking still occurs, stock cards are not placed together with the drug in question, stock cards sre not used for mutation of damaged drugs, lost, expired. Thus, the physical discrepancy of the drug with the amount on the stock card is still found. Based on the result of the research that has been done, the researchers suggest thar Melisa Farma Pharmacy implement LASA drug storage and provide a medicine box for each medicine, as well as manual stock card recording is used for all drugs and in the medicine box each stock card is placed.

Keywords: Melisa Farma Pharmacy, Drug Storage, Pharmaceutical Service Standars.