ABSTRACT

STUDY OF MEDICATION ERROR ON PRESCRIPTION AT APOTEK K24 KEDUNGSARI PERIOD OF JANUARY-DECEMBER 2021

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Medication error is any avoidable event that can cause or result in inappropriate drug service or endanger the patient. This study aims to determine the potential incidence of medication errors in the prescribing phase at Apotek K-24 Kedungsari Surabaya, because there has never been any research related to medication, error at the pharmacy, at the same time it can be used as a reference to reduce the incidence of medication errors related to prescription services at Apotek K-24 Kedungsari. The methodology of this research is in the form of prescription screening by looking at the doctor's name, doctor's SIP, doctor's initials, prescription date, clarity of name and number of drugs, and patient identity. The results of research conducted at Apotek K24 Kedungsari Surabaya showed that errors that could potentially cause medication errors occurred in illegible prescription writing, no doctor's name, no doctor's practice permit, no doctor's initials, no patient age, none, there is no address of the patient, there is no gender of the patient, there is no amount of drug administration, does not write down the dose unit, there is no date of request for prescription. Therefore, it is expected that doctors, pharmacists, and other health workers will pay attention to things that have the potential to cause medication errors by writing a complete prescription so that medication errors do not occur that can harm patients.

Keywoard: Medication Error, Prescribing Error