## **ABSTRACT**

## ANALYSIS OF DRUG MANAGEMENT IN A PHARMACY OF KIMIA FARMA BANYU URIP 2 SURABAYA

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Drug management is an activity carried out to ensure the achievement of determination of the amount and type of pharmaceutical supplies which includes aspects of planning, procurement, receipt, storage, distribution, control, withdrawal, recording and reporting. The purpose of this study was to analyze drug management at Kimia Farma Pharmacy Banyu Urip 2 Surabaya. This study used descriptive qualitative method. The informants in this study consisted of 4 informants including 1 Pharmacist and 3 Pharmaceutical Technical Personnel. This research was conducted in January – March 2022, data collection was done by interview and observation. The results of this study indicate that the drug management process at Kimia Farma Pharmacy Banyu Urip 2 Surabaya has been going well, but there are still several obstacles, namely drug vacancies at distributors, distance in drug storage, storage of LASA drugs still not using tallman latter writing and color marking. different for LASA drugs. The recording of drugs on the stock card for the entry and exit of drugs is still not done routinely. Based on the results of this study, it is expected that pharmacy staff can be more thorough and carry out according to drug storage standards in order to minimize errors in drug taking and increase compliance with officers to write down the entry and exit of drugs on the stock card manually.

**Keywords:** Logistics Management, Drugs, Pharmacy.