ABSTRACT

OVERVIEW OF DRUG DISTRIBUTION IN-PATIENT SERVICES IN THE RSUD DR.SOEDOMO TRENGGALEK HOSPITAL IN JANUARY PERIOD 2024

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Distribution of is the process of delivering medicines from the supplies prepared by the hospital pharmacy facility until the medicines are delivered to the health officer to be given to the patient. The distribution system of medicinal products from IFRS to the hospital unit must be appropriate for the efficiency of the use of resources, personnel, time and also to prevent mistakes or misconduct, in order to meet the patient's medicines requirements. There are three drug distribution systems: floor stock, individual prescription, and unit dosing dispensing. The type of research used is a qualitative descriptive method focused on the problem based on the facts carried out by means of observation/observation, interviews, and study of documents. The results of this research are qualitatively descriptive with data collection by observation and interview, which means this study only observes and performs questioning to the relevant respondents in the hospital medicine service of RSUD Dr. Soedomo district of Trenggalek in March 2024. The results of the research obtained that of the three correct distributions applied in RSUD Dr. Soedomo is a system of distribution of the unit dose dispensing because it is already in accordance with SOP and has more of its advantages than its limitations. It is expected that the distribution of drugs in RSUD Dr. Soedomo should continue to be done in accordance with the established SOP so that the stages of distribution can go smoothly.

Keywords: Distribution of Medicines, Drugs