ABSTRACT

EVALUATION OF ELECTRONIC MEDICAL RECORD SYSTEM AT UPTD LA MAPPAPENNING REGIONAL GENERAL HOSPITAL, BONE REGENCY, SOUTH SULAWESI PROVINCE

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Medical personnel and hospital employees who have the authority to collect, manage, and transmit individual health information into electronic data records known as electronic medical records. RME is fully integrated and implemented across all services. This study uses a descriptive qualitative case study approach. The purpose of this case study is to describe and study the evaluation of the electronic medical record system at La Mappapenning Regional Hospital, South Sulawesi Province.

The method used is a descriptive qualitative research method with a case study approach (case study) which aims to describe and determine the evaluation of the electronic medical record system at La Mappapenning Regional Hospital, South Sulawesi Province. Direct data collected by researchers from the first source is called a primary data source. To find out more about the research subject, interviews were conducted with data sources.

The results of the research on the Development of an Electronic Medical Record System at the La Mappapenning Regional General Hospital, South Sulawesi Province are considered strategic to support the transformation of health services because they are able to improve the speed, efficiency, and quality of service. The Electronic Medical Record System at the La Mappapenning Regional General Hospital, South Sulawesi Province has been used properly and in accordance with the appropriate tasks and organizational structure. Our recommendation is to conduct a survey in each unit to find out the reliability of certain physical facilities.

Keywords: Electronic Medical Record of La Mappapenning Regional Hospital.

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