

ABSTRACT

Hospital is one of the agency that have a high routine and will produced a lot of data everyday, especially in outpatient services. Because of that the easiness, rapidity, and effectivity is needed to process the data so the hospital's service can be well preserved and reports can be done well and efficiently

Activities of patient data and medical record data management still had many problems, namely data patient *input* were incomplete with the registration and process management some data are still done by hand and making the reports are still only a report of outpatient visits in one day/ one month.

The purpose of this research was result a information system outpatients data which is used for medical records that consist of patient data, an examination, an action from doctors, and other service in health care facilities. Medical record also include the receipt for patients, management of data for preparing reports regularly with specific categories. Designing this information system is required theoretical basis related to topic of discussion, survey to the hospital, analyze the result, identify the information requirements and interviewing hospital's staff, especially staff of medical record.

Based on the alpha and beta testing result, information system outpatients data in RSU Bina Sehat can be implemented properly to to improve the services and processing of outpatients data.

Keyword : Information System, outpatient, medical record, hospital.