ABSTRACT

RB Harapan Bunda Soreang, hospitals are still under development, the problems that exist in the mother Harapam Soreang RB in search of data is still manual, which is why the report has not been effective so it is still most common errors and file storage is still a mess..

Approach in the case of RB. Harapan Bunda Soreang Bandung using descriptive method, which is a method with the goal to create description of the systematic, factual and accurate statement of the facts and nature of research on a particular object. The data collection techniques used are observation and interview. Development of this system, authors use the method prototype system development paradigm with the data collection techniques used, including interviews and observations. Method approach system method using object-oriented approach, Flowmap, Diagram Conteks, Data Flow Diagram, Kamus Data, Normalisasi, Tabel Relasi, dan ERD. The program design and implementation using the programming language VB with the Ms. Access database server.

this system of registration of medical information, will help to distribute the data and the grouping of patient care, facilitate the search for the patient data and reduce the risk of loss of patient data, provide information about all the data of patients and with greater speed and accuracy to aso - relevant part, that is opposed to the AdministrationPhD, leadership, and recover data easily and quickly so that the data is not collapsing and is stored in the database. On seeing this the researchers concluded that the necessary existence of a system of information integrated and able to process, store data and to generate information quickly and properly. Hopes that the computer systems which can improve performance and simplify the administration of the RB Harapan Bunda Soreang.

Keywords: medical record information system, prototype, structured.