ABSTRACT

PT Berkah Rohmah International is a company engaged in the provision of health services and diverse an alternative herbal products. Currently, BRC Clinic has already up to 48 branches that spread all over Indonesia. BRC clinic is not yet supported by integrated sales and medical record application or still work in standalone. That caused inconsistent data either on application or the sale of medical records applications. In addition, administrative services can not be run efficiently because the service that has been registered by the registration section still needs to be entered into the financial administration of sales application to be followed for the examination in the spreadsheet application as well as material reporting to management.

In preparation of this paper, the authors use action research methods and data collection methods including primary data sources and secondary data sources. On the other hand, the authors use the method prototype system development modeling tools used by the Flowmap, Context Diagram, DFD, Table Relation and ERD. As for the systems approach the authors use a structured method, used is php programming with MySQL database.

Based on the results of research that has been done. The conclusions that is expected the needed of integrated clinical information system that supports the process of registration, financial administration, stock management in order to help reduce unnecessary recording activities and accelerate the reporting process.

Keyword : Information, System, Clinical