ABSTRACT

The current state of affairs, technology impacts every aspect of life, including the medical field. Many puskesmas have made their own computerized puskesmas applications to improve health service management standards. The traditional way is to record it by writing it in the patient's book. Consequently, there must be a method that helps to facilitate record keeping. The methodology for this study is a quantitative experimental method, which emphasizes introspection and adopts a deductive-inductive strategy. Then the development method for the information system that will be proposed is the Waterfall method. Producing an integrated Medical Record Application to make it easier for the Puskesmas in the Banjar City area to process data. If there are patients who have never visited the puskesmas before, there will be Medical Records. Make it easier to manage Medical Record data so you don't have to look for so many records because the data is already stored in the database. It makes it easier for patients to seek treatment at any Puskesmas because the Medical Record Application has been integrated so that patient data will be visible in all Puskesmas in Banjar City.

Keywords: *Information System, Medical Record, Waterfall, Puskesmas, Application*