ABSTRACT

Regulation of the Minister of Health of the Republic of Indonesia No. 75 of 2014 explains that the Public Health Center (Puskesmas) is one of the first types of public health service facilities that have an important role in the national health system. Puskesmas Rawabuntu does not yet have an integrated system for the data of puskesmas patients and Rawabuntu Health Center still uses the Patient Book to collect the data of puskesmas patients. The purpose of the study at Rawabuntu Health Center is the creation of a dashboard of puskesmas management information system

This problem was solved by researchers by creating a dashboard management information system, using the waterfall method. Research is done by looking for what features are needed by Rawabuntu Puskesmas. This study looked at indicators of success from the results of interviews by Rawabuntu Puskesmas User.

The result of this research is to get a dashboard of Rawabuntu Health Center Management Information System. Management Information System designed will be a system from Rawabuntu Health Center to interpret the data of puskesmas patients. In the results of the study there is a user aggrement test where it serves to see if the system designed is in accordance with the needs of Rawabuntu Health Center.

Based on the research conducted, it was concluded that the system designed for puskesmas can facilitate users in the data of patients who come to Rawabuntu Health Center and can eliminate the use of Patient Books to collect patient data. Keywords : Management Information System, Puskesmas, Waterfall Method