ABSTRACT
READINESS USE OF PUSKESMAS MANAGEMENT INFORMATION SYSTEM (SIMPUS) TECHNOLOGY BASED AT PUSKESMAS TUPPU PINRANG REGENCY

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Along with the rapid advancement of information technology, which has proven to play a role in a variety of activities, Public Health Center (Puskesmas) are expected to be able to provide health services and health information to the community as a whole by utilizing information technology via the Puskesmas Management Information System (SIMPUS). The objective of this study was to determine the readiness use of SIMPUS at the Tuppu Public Health Center, especially regarding aspects of the Information Technology Superstructure.

This study applied a qualitative descriptive approach, with the goal of gathering as much information as possible and in detail on the Puskesmas Management Information System implementation process at the Tuppu Health Center, where the research is focused on Superstructural aspects such as leadership, regulation, human resources, resources Funds, and Planning. With a total of three (three) informants from the Pinrang District Health Office, five (five) people from the Tuppu Health Center, and three (three) community members.

The result of the study showed that the application of the Puskesmas Management Information System (SIMPUS) has not gone as planned since it is still administered manually or conventionally, owing to a lack of regulations and a lack of attention paid to resource availability.

Keywords: SIMPUS, Technology, Puskesmas

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