Sistem Informasi Manajemen Rumah Sakit (SIMRS) di Rumah Sakit Baladhika Husada Jember dengan

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ABSTRACK

User perception is very important in assessing the performance of a system. A person's attitude towards information systems shows how far the person feels that the information system is good or bad. Baladhika Husada Hospital in Jember is one of the hospitals that started implementing SIMRS in the registration and pharmacy section in March 2019 before using the manual system. The purpose of this study was to analyze the officers' perceptions of the Hospital Management Information System at Baladhika Husada Hospital in Jember using the PIECES method. This type of research is a qualitative study with research subjects namely registration and pharmacy officers. Data collection techniques in this study used interviews, observation and documentation. The results of this study are seen from the aspect of PIECES that has been going well, but if viewed from the information aspect, it still does not provide accurate information because there are patients who do not carry complete identity and from the control aspect in the registration section for access control and system security only per unit only. Suggestions from researchers in the registration section should each officer have their own username so that security can be maintained from other officers and further research needs to be done on evaluating the Hospital Management Information System.

Keywords: PIECES, Perception, SIMRS.