ABSTRACT

[Analysis Of the Readiness to Implement ff Electronic Medical Records At RSIA Husada Bunda]. [Farah Amelia Auladah (2024)], [Final Report], [DIII Rekam Medis dan Informasi Kesehatan], [Jurusan Rekam Medis dan Informasi Kesehatan], [Health Polytechnic Ministry of Health Malang], [Avid Wijaya, SST., MKM], [Desma Legawa, S.ST., M.Kes]

***Introduction**: In implementing electronic medical records, hospitals need to measure readiness and have a clear plan with the aim that if electronic medical records are running, the system will run optimally and not cause problems in the health service process. This study aims to analyze the readiness of RME implementation at RSIA Husada Bunda in order to determine the readiness of the hospital in the 5M aspects (Man, Material, Machine, Method, Money) where this will support optimization in implementing electronic medical records. **Method:** This research is descriptive qualitative with data collection techniques through interviews. The subjects in the study were 3 people consisting of 1 head of Medical Records, 1 registration officer, and 1 medical record officer. **Results:** Based on the results of research at RSIA Husada Bunda, it shows that from the Man aspect, it is known that there are 8 RM officers, the hospital does not have an IT unit, and training related to the implementation of RME has been allocated. From the Material aspect, there is no plan to transfer media from manual medical records to EMR. From the Machine aspect, computers and networks have been fulfilled, but there are potential obstacles on the network when there is a power outage. In the Method aspect, there is no SOP planning and flow of EMR implementation. From the Money aspect, the budget for organizing EMR is fully borne by the hospital. **Conclusion:** The workflow and SOP for electronic medical records at RSIA Husada Bunda need to be immediately compiled, as well as conducting comparative studies to other hospitals that have implemented EMR to add insight related to EMR.*

Keywords: Readiness, EMR, Man, Material, Machine, Method, Money