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REVIEW OF THE READINESS OF ELECTRONIC MEDICAL RECORD IMPLEMENTATION AT SOCAH BANGKALAN HEALTH CENTER	
ABSTRACT <i>Based on the Regulation of the Minister of Health of the Republic of Indonesia Number 31 of 2019, every Health Center is required to organize a Health Center Information System. Data and information in the implementation of the Health Center Information System are stored in a safe place. Data and information storage can be done electronically and or non-electronically. Each Health Center must have facilities and infrastructure for the Health Center Information System. Facilities and infrastructure include recording and reporting instruments, computers and supporting devices. For Health Center that implement the Health Center Information System electronically must have applications, internet networks, and local networks. Applications in the Health Center Information System must be interconnected between programs and integrated in the national health information system. This study aims to Analyze the Readiness of Electronic Medical Record Implementation at Socah bangkalan Health Center .</i> <i>The type of research used in this research was descriptive research with data collection of interview and observation guidelines, while the object of this research was the Readiness of Electronic Medical Record Implementation at Socah Bangkalan Health Center. The method of data collection was by observation and interview.</i> <i>The results obtained from this study are the Review of Readiness Analysis of Electronic Medical Record Implementation at socah Bangkalan Health Center showed that the officers at the Socah Bangkalan Health Center were very enthusiastic about changing the manual medical record system to electronic medical records.</i> <i>The readiness to EMR Implementation at the Socah Bangkalan Health Center is fully optimal. Technical constraints and differences in understanding between officers affect service effectiveness. The success of EMR is not only determined by technology, but also the readiness of human resources and management support.</i> Keywords: Readiness Of EMR Implementation, Electronic Medical Records, DOQ-IT	