

KESIAPAN IMPLEMENTASI REKAM MEDIS ELEKTRONIK DI UNIT RAWAT INAP RUMAH SAKIT UMUM CAKRA HUSADA KLATEN

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INTISARI

Latar Belakang : Rumah Sakit Cakra Husada Klaten mulai menerapkan RME pada tahun 2022 di unit rawat jalan. Pada awal tahun 2024 sudah mulai diterapkan RME akan tetapi baru terimplementasi pada bagian *Obgyn*. Peneliti menemukan permasalahan bahwa dalam penerapan RME masih terjadi kendala seperti, masih terjadi server down pada saat melakukan penarikan data dan juga masih terdapat masukan-masukan atau revisis-revisi dari DPJP terkait isi formulir. Maka dari itu peneliti ingin melihat kesiapan RME di unit rawat inap secara keseluruhan dengan menggunakan metode *Doctor's Office Quality-Information Technology* (DOQ-IT).

Tujuan Penelitian : Mengetahui kesiapan implementasi rekam medis elektronik di unit rawat inap pada aspek sumber daya manusia, budaya kerja organisasi, tata elola kepemimpinan serta infrastruktur di Rumah Sakit Cakra Husada Klaten

Metode Penelitian : Penelitian ini menggunakan pendekatan deskriptif kualitatif dengan model DOQ-IT.

Hasil : Hasil penelitian kesiapan implementasi RME di unit rawat inap secara eseluruhan sudah baik. Dari segi sumber daya manusia sudah sangat siap, dari segi budaya kerja organisasi sudah cukup siap, dari segi tata kelola kepemimpinan sangat siap dan dari segi infrastruktur juga sudah sangat siap.

Kesimpulan : Penerapan Rekam Medis Elektronik di Rumah Sakit Cakra Husada Klaten secara keseluruhan sudah sangat siap dari segi sumber daya manusia, tata kelola kepemimpinan, infrastruktur dan cukup siap segi budaya kerja organisasi. Dengan kesiapan dari berbagai segi tersebut, diharapkan penerapan RME di RS Cakra Husada Klaten dapat berjalan dengan lancar dan memberikan manfaat yang optimal bagi semua pengguna.

Kata Kunci : Rekam Medis Elektronik, Kesiapan, DOQ-IT

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READINESS OF IMPLEMENTATION OF ELECTRONIC MEDICAL RECORDS IN THE INPATIENT CARE UNIT OF CAKRA HUSADA GENERAL KLATEN HOSPITAL

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ABSTRACT

Background : Cakra Husada Hospital Klaten began implementing RME in 2022 in the outpatient unit. In early 2024, RME had begun to be implemented, but it had only been implemented in the Obgyn section. Researchers found problems that in the implementation of RME there were still obstacles such as server downtime when data retrieval and there were still inputs or revisions from DPJP regarding the contents of the form. Therefore, researchers wanted to see the readiness of RME in the inpatient unit as a whole using the Doctor's Office Quality-Information Technology (DOQ-IT) method.

Objectives : Knowing the readiness of implementing electronic medical records in inpatient units in terms of human resources, organizational work culture, leadership governance and infrastructure at Cakra Husada Klaten Hospital.

Method : This study uses a qualitative descriptive approach with the DOQ-IT model.

Results : The results of the research on the readiness of RME implementation in the inpatient unit as a whole are good. In terms of human resources, it is very ready, in terms of organizational work culture it is quite ready, in terms of leadership governance it is very ready and in terms of infrastructure it is also very ready.

Conclusion : The implementation of Electronic Medical Records at Cakra Husada Hospital, Klaten as a whole is very ready in terms of human resources, leadership governance, infrastructure and is quite ready in terms of organizational work culture. With the readiness of these various aspects, it is expected that the implementation of EMR at Cakra Husada Hospital, Klaten can run smoothly and provide optimal benefits for all users.

Keywords : Electronic Medical Records, Readiness, DOQ-IT

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