

**EVALUASI PENERAPAN REKAM MEDIS ELEKTRONIK RAWAT INAP
DENGAN METODE HOT-FIT DI RS TK.III 04.06.03
DR. SOETARTO YOGYAKARTA 2024**

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ABSTRAK

Latar Belakang: Transformasi digital dalam pelayanan kesehatan telah mendorong penerapan Rekam Medis Elektronik (RME) di berbagai fasilitas kesehatan, termasuk di RS Tk.III 04.06.03 Dr. Soetarto Yogyakarta. Meskipun RME rawat inap mulai diterapkan sejak Agustus 2023, pelaksanaannya menghadapi sejumlah tantangan seperti resistensi pengguna, kurangnya pelatihan, hingga hambatan teknis.

Tujuan: Mengetahui evaluasi penerapan Rekam Medis Elektronik Rawat Inap di RS Tk. III 04.06.03 Dr. Soetarto Yogyakarta dengan metode HOT-Fit.

Metode: Jenis penelitian ini adalah penelitian deskriptif dengan pendekatan kualitatif. Data dikumpulkan melalui wawancara mendalam dan studi dokumentasi terhadap 10 informan utama dan 2 triangulasi yang terlibat dalam penggunaan Rekam Medis Elektronik Rawat Inap. Metode evaluasi sistem yang digunakan yaitu HOT-Fit.

Hasil: Dari aspek *Human*, mayoritas pengguna merasa terbantu dan puas meskipun pelatihan khusus belum tersedia. Pada aspek *Organization*, dukungan manajemen dan struktur organisasi dinilai baik, namun masih diperlukan sosialisasi berkelanjutan. Dari aspek *Technology*, sistem dinilai cukup *user friendly* dan memiliki tampilan menarik, tetapi masih ada kekurangan fitur tertentu. Sedangkan dari aspek *Net Benefit*, Rekam Medis Elektronik Rawat Inap terbukti mempercepat akses data pasien dan meningkatkan koordinasi antar unit pelayanan.

Kesimpulan: Penerapan Rekam Medis Elektronik Rawat Inap di RS Tk.III 04.06.03 Dr. Soetarto Yogyakarta tergolong baik berdasarkan keempat aspek dalam metode HOT-Fit. Evaluasi ini menjadi dasar penting untuk perbaikan berkelanjutan guna mengoptimalkan sistem Rekam Medis Elektronik Rawat Inap ke depannya.

Kata Kunci: evaluasi, rekam medis elektronik, rawat inap, HOT-Fit, rumah sakit.

**EVALUATION THE IMPLEMENTATION OF ELECTRONIC MEDICAL
RECORDS IN THE INPATIENT UNIT USING HOT-FIT METHOD AT
TK III HOSPITAL 04.06.03 DR. SOETARTO YOGYAKARTA**

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ABSTRACT

Background: Digital transformation in healthcare has encouraged the implementation of Electronic Medical Records (RME) in various health facilities, including at Tk.III 04.06.03 Dr. Soetarto Hospital Yogyakarta. Although inpatient RME has been implemented since August 2023, the implementation faces a number of challenges such as user resistance, lack of training, and technical barriers.

Objective: Knowing the evaluation of the implementation of Electronic Medical Records for Inpatients at Level III Hospital 04.06.03 Dr. Soetarto Yogyakarta using the HOT-Fit method.

Result: From the Human aspect, the majority of users feel helped and satisfied even though special training is not yet available. In the Organization aspect, management support and organizational structure are considered good, but continuous socialization is still needed. From the Technology aspect, the system is considered quite user friendly and has an attractive appearance, but there is still a lack of certain features. Meanwhile, from the Net Benefit aspect, Inpatient Electronic Medical Records are proven to speed up access to patient data and improve coordination between service units.

Conclusion: The implementation of Inpatient Electronic Medical Records at Tk.III 04.06.03 Dr. Soetarto Hospital Yogyakarta is classified as good based on the four aspects of the HOT-Fit method. This evaluation is an important basis for continuous improvement to optimize the Electronic Medical Record system in the future.

Keywords: evaluation, electronic medical record, inpatient, HOT-Fit, hospital.