

## **ANALISA KEBUTUHAN PERSIAPAN REKAM MEDIK ELEKTRONIK DI BAGIAN RAWAT JALAN DI RSUD TUGUREJO SEMARANG TAHUN 2017**

**ANDOKO**

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### **ABSTRAK**

Program Studi D-III Rekam Medis dan Informasi Kesehatan  
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Semarang 2017

**ABSTRAK**

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Tinjauan Penerapan Rekam Medis Elektronik Di Bagian Rawat Jalan RSUD Tugurejo Semarang Tahun 2017

Teknologi informasi rekam medis berbasis elektronik adalah teknologi database yang mencatat semua kegiatan dan data medis secara elektronik. RSUD Tugurejo Semarang pada awal bulan Oktober 2016 telah menggunakan Rekam Medis Elektronik.

Tujuan penelitian ini adalah untuk meninjau penerapan Rekam Medis Elektronik di bagian Rawat Jalan RSUD Tugurejo Semarang.

Jenis penelitian yang di gunakan adalah penelitian deskriptif dengan metode observasi dan wawancara.

Hasil penelitian menunjukkan bahwa Rekam Medis Elektronik hanya diterapkan pada Rawat Jalan bagian Poliklinik paru. Hal tersebut karena Rekam Medis Elektronik masih dalam tahap penyempurnaan baik pada bagian sistem, alat pendukung, petugas Rawat Jalan, perawat, dokter, dan pasien yang turut ikut serta. Kebijakan rumah sakit terhadap Rekam Medis Elektronik mengacu pada standar Rawat Jalan yaitu peraturan Direktur No. 1 tentang kebijakan pelayanan di RSUD Tugurejo Provinsi Jawa Tengah

Kata Kunci : Kata Kunci : Kinerja Petugas Rawat Jalan, Standar Pelayanan Minimal (SPM)  
Jumlah pustaka : 15 (1989-2008)

## **Application of Electronic Medical Record Review In The Hospital Outpatient Tugurejo Semarang Year 2017**

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### **ABSTRACT**

Diploma Degree (D-3) of Medical Records and Health Information

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ABSTRACT

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Review of Electronic Medical Record Implementation In Outpatient Unit Regional Public Hospital Tugurejo Semarang Year 2017

Medical record information Technology electronic-based was a technology database that records all of activities and electronic medical records. Regional public hospital Tugurejo Semarang at the beginning of October 2016 had been used Electronic Medical Record.

The purpose of this study was to review the implementation of Electronic Medical Record in Outpatient Unit Regional Public Hospital Tugurejo Semarang.

This research used descriptive research with observation and interview methods.

Research results showed that Electronic Medical Record was only applied in lung Outpatient Clinic section. It was because, Electronic Medical Record was still in the stage of completion both on system parts, supporting tools, Outpatient officer, nurses, doctors, and patients who also participated. Hospital policy towards Electronic Outpatient Medical Record based on standards was Director regulation No. 1 about service in Regional Public Hospital Tugurejo, Central Java Province. Recommendations, evaluation of performance officers who use Electronic Medical Record should be done. As well as standard operating procedure that associated with Electronic Medical Record should be made as a reference for officers in order to perform their duties properly.

Keyword : Key Words : Oupatient Officers Perfomance, Minimum Service Standard  
Bibliography : 15 (1989-2008)