

Analisis Penerapan Sistem Tanggap Darurat di Rumah Sakit Universitas Indonesia Tahun 2020 = Analysis of Implementation Emergency Response System at University of Indonesia Hospital in 2020

Fahmi Lathifia, author

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20506866&lokasi=lokal>

Abstrak

ABSTRAK

Penelitian ini membahas mengenai sistem tanggap darurat di Rumah Sakit UI pada fase sebelum, saat, dan setelah terjadi keadaan darurat. Penelitian ini bertujuan untuk menganalisis penerapan sistem tanggap darurat di Rumah Sakit UI berdasarkan WHO Hospital Emergency Response Checklist (2011). Penelitian ini menggunakan desain penelitian deskriptif dengan pendekatan kualitatif. Penulis melakukan analisis data menggunakan metode in depth analysis melalui wawancara yang dilakukan secara online dan telaah dokumen terkait Sistem Tanggap Darurat di Rumah Sakit UI. Dari hasil penelitian didapatkan bahwa presentase kesesuaian sistem tanggap darurat di Rumah Sakit UI berdasarkan WHO Hospital Emergency Response Checklist (2011) adalah sebesar 56% telah terpenuhi, 29% masih dalam proses pemenuhan (terpenuhi sebagian), dan 15% diantaranya perlu dilakukan peninjauan (tertunda). Hal ini menunjukkan bahwa Rumah Sakit UI sudah baik dalam menerapkan WHO Hospital Emergency Response Checklist (2011). Meskipun hasilnya telah baik, namun pihak rumah sakit perlu meninjau dan meningkatkan perencanaan terkait sistem tanggap darurat di rumah sakit yang lebih komprehensif.

<hr>

<i>ABSTRACT</i>

.....This research analyzes about emergency response system at University of Indonesia Hospital in pre disaster phase, on disaster phase, and after disaster phase. The purpose of this study is to analyze the implementation of the emergency response system implementation in University of Indonesia Hospital based on WHO Hospital Emergency Response Checklist (2011). This research uses the descriptive method with a qualitative approach. The author analyzes the data using in-depth analysis by online interview and documents analysis about emergency response system at University of Indonesia Hospital. From this study, it can be concluded that the percentage conformity of the emergency response system implementation based on WHO Hospital Emergency Response Checklist (2011) is 56% completed, 29% in progress, and 15% due for review. This shows that University of Indonesia Hospital has a good implementation of WHO Hospital Emergency Response Checklist (2011). Although the result is good, but the company is required to review and improve the emergency response system planning to be more comprehensive.</i>