

Komputerisasi pengecekan Bed Availability Status di Rumah Sakit Medika BSD tahun 2013 = Bed Availability Status checking computerization at Medika BSD Hospital in 2013

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Abstrak

Skripsi ini membahas tentang komputerisasi dalam pengecekan bed availability status di RS Medika BSD pada tahun 2013. Penelitian dilakukan dengan pendekatan deskriptif kualitatif. Penelitian dilakukan melalui wawancara mendalam dan observasi. Hasil penelitan menunjukkan bahwa proses pengecekan bed availability status di RS Medika BSD masih dilakukan dengan cara manual sehingga kurang optimal. Dikembangkanlah prototipe Bed Availability Status Information System (BASIS) untuk komputerisasi pengecekan bed availability status di RS Medika BSD. BASIS memiliki 3 (tiga) fungsi utama yaitu fungsi tampil, edit, dan input. Sedangkan implementasi prototipe BASIS dilakukan dalam 4 tahap yaitu input, sosialisasi, pemanfaatan, dan monitoring evaluasi.

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This thesis discusses about bed availability status checking computerization at Medika BSD Hospital in 2013. This study uses descriptive qualitative design through in depth interview and observation. The result shows that bed availability status checking process at Medika BSD Hospital is still being done manually therefore it is unoptimal. Bed Availability Status Information System (BASIS) was developed for bed availability status checking computerization. BASIS has 3 (three) main function; show, edit, and input functions. Meanwhile the BASIS prototype implementation is done by four stages that are input, socialization, utilization, and monitoring-evaluation.