

Analisis Penerapan Sasaran Keselamatan Pasien Pada Rumah Sakit di Indonesia: Literature Review = Analysis of the Application of Patient Safety Goals in the Hospital in Indonesia: Literature Review

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Abstrak

Berdasarkan laporan, KKPRS di Indonesia terjadi insiden keselamatan pasien seperti 249 KTD dan 283 KNC. Membuktikan masih kurangnya jaminan keselamatan pasien di rumah sakit. Keselamatan pasien adalah prioritas utama yang dilakukan rumah sakit sebagai pemberi pelayanan kesehatan. Untuk terhindar dari insiden, rumah sakit harus menerapkan sasaran keselamatan pasien. Sasaran keselamatan pasien dibuat agar rumah sakit terdorong untuk melakukan perbaikan dalam keselamatan pasien. Tujuan penelitian adalah mengetahui penerapan sasaran keselamatan pasien berdasarkan pendekatan sistem. Penelitian ini menggunakan literature review menggunakan data sekunder dari pencarian online yaitu Google Scholar dan GARUDA. Hasil pencarian literatur mendapatkan 5 artikel tahun 2017-2019 yang menganalisis penerapan sasaran keselamatan pasien berdasarkan input, proses, dan output. Hasil penelitian menunjukkan, komponen input masih kurang optimal yaitu kebijakan/SOP; SDM; diklat & sosialisasi; metode; sarana prasarana; dana; dan organisasi. Pada proses ditemukan masih adanya tenaga kesehatan yang belum menerapkan prosedur pada sasaran keselamatan pasien yang telah ditentukan. Output yang dihasilkan adalah belum adanya rumah sakit yang dapat mencapai target sasaran keselamatan pasien yang telah ditetapkan. Kesimpulannya adalah masih belum tercapainya penerapan sasaran keselamatan pasien di rumah sakit karena masih kurang optimalnya komponen input dan proses. Rumah sakit dapat meningkatkan sumber daya untuk membantu tenaga kesehatan dalam penerapan sasaran keselamatan pasien.

..... Based on the KKPRS report, in Indonesia there were patient safety incidents, such as 249 adverse events and 283 near miss incident. Proving the lack of guarantees for patient safety in hospitals. Patient safety is a top priority for hospitals as health care providers. To avoid incidents, hospitals must implement patient safety goals. Patient safety goals are designed to encourage hospitals to make improvements in patient safety. The purpose of this study is to determine the application of patient safety goals based on a system approach. This study was conducted with a literature review approach that uses secondary data from online searches, such as Google Scholar and GARUDA. The results of the literature search found 5 articles from 2017-2019 that analyze the application of patient safety goals based on input, process, and output. The results showed that the input components were still less than optimal, namely policies/SOP; human resources; training; method; infrastructure; fund; and organization. In the process, it was found that there were still health workers who had not implemented the procedures of the patient safety goals. The resulting output is there are no hospitals that can achieve the patient safety goals that have been set. The conclusion is that the application of patient safety goals in hospitals has not yet been achieved because the input and process components are still lacking. Hospitals can increase resources to assist health workers in applying patient safety goals.