

Pengembangan sistem monitoring dan evaluasi fasilitas kesehatan angkatan laut di dinas kesehatan angkatan laut

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Abstrak

Permasalahan yang dihadapi oleh fasilitas kesehatan angkatan laut adalah kurangnya ketersediaan sarana prasarana dan SDM serta belum mempunyai database yang dapat digunakan bersama untuk melaksanakan monitoring terhadap fasilitas kesehatan. Penelitian ini bertujuan untuk mengembangkan sistem monitoring fasilitas kesehatan angkatan laut di Dinas Kesehatan Angkatan Laut. Pengembangan sistem menggunakan Sistem Development Life Cycle (SDLC) dengan pendekatan prototype. Pengumpulan data primer dengan cara wawancara mendalam. Data sekunder berdasarkan telaahan dokumen pencatatan dan pelaporan. Penilaian didalam sistem monitoring dan evaluasi fasilitas kesehatan angkatan laut berdasarkan peraturan Kementerian Kesehatan. Sistem yang dikembangkan dapat memperlihatkan informasi terhadap kemampuan fasilitas kesehatan (rumah sakit dan BK/BP) di bidang pelayanan kesehatan, sarana dan prasarana serta SDM. Penggabungan sistem dilaksanakan dengan cara full migrasi agar dapat melaksanakan sharing data secara langsung. Saran tindak lanjut ialah melaksanakan revisi petunjuk pelaksanaan pencatatan dan pelaporan sesuai peraturan Kementerian Kesehatan.

Kata Kunci : Sistem Monitoring dan Evaluasi, Fasilitas Kesehatan, Prototype, Penggabungan Sistem

Problems being faced by naval medical facilities are the lack of infrastructure and human resources as well as non-availability of database which can be used simultaneously in carrying out monitoring of health facility. This research is intended to develop a monitoring system for health facilities in the Department of the Naval Health. The development of systems is using the System Development Life Cycle (SDLC) with a prototype approach. Primary data collection is carried out by the method of in-depth interviews. Secondary data research is done by paper based document recording and reporting. Rating of monitoring and evaluation systems in naval health facilities is subjected to the Ministry of Health regulations. The system being developed is having a capacity of showing the accurate information on the ability of health facilities (hospitals and BK / BP) in area of health care, infrastructures and human resources. Merging of system is carried out by way of full migration as to enable the direct data sharing. Follow-up suggestion is to revise the recording and reporting implementation guidelines in accordance with Ministry of Health regulations.

Keywords: System Monitoring and Evaluation, Health Care Facilities, Prototype, Merger Systems