

Analisis Efisiensi Bangsal Kelas II dan III Rawat Inap Berdasarkan Standar Barber Johnson di Rumah Sakit Mitra Sehat Situbondo Tahun 2018
(Efficiency Analysis 2nd Class and 3rd Class Patient Rooms Based on Barber Johnson in Mitra Sehat Hospital at Situbondo Year 2018). Rossalina Adi
Wijayanti, S.KM, M.Kes

Lia Tri Jayanti
Study Program of Medical Record
Departement Health
Program Studi Rekam Medik
Jurusan Kesehatan

ABSTRACT

The Used of 2nd class and 3rd class patients rooms in Situbondo Mitra Sehat Hospital were not efficient because less from standart based on Barber Johnson Standart. Those were BOR value 75%-85%, AvLOS 3-12 days, TOI 1-3 days and BTO 3 times a month, exept LOS value which was efficient. It is showed from efficiency of patient beds used in the first of three month, January 2018, BOR 41,27%, LOS 3,51 days, TOI 4,01 days, BTO 4,54 times. Purpose of this research is to analyze 2nd class and 3rd class patient rooms efficiency based on Barber Johnson standart in Situbondo Mitra Sehat Hospital year 2018. This research is qualitative by collection technique that cover observation, interview, documentation and brainstorming. Varilables that are used comprise inpatient, efficiency of 2nd class and 3rd class patient rooms, Barber Johnson, causatives factor by 4 M (man, machine, material and method), causatives factor for this cas are low economically income and mistake in decisions making. The result, main factor that made low in BOR value and high in TOI was man, because of the minimum knowledge of the officers to report patient rooms use and the minimum knowledge of nurses to fill SHRI. Some efforts can do to solve the problems are make a training about hospital statistics, socializing SOP to nurses, and make an information system about patient beds use based on Barber Johnson standart

Key words : *Efficiency, Standard, Barber Johnson*