

**ANALISIS *LENGTH OF STAY* PASIEN NON BEDAH DI INSTALASI
GAWAT DARURAT RSUD KHZ MUSTHAFA KABUPATEN
TASIKMALAYA**

**IQBAL ANITTA BANI NUGRAHA
232FK10025**

Program Studi Sarjana Keperawatan, UPPS PSDKU Tasikmalaya Universitas
Bhakti Kencana

ABSTRAK

Length of stay di IGD waktu menunggu pasien ketika masuk IGD sampai diarahkan pasien pulang atau dipindahkan ke unit lain. *Length of stay* pasien berpengaruh pada penanganan dan efisiensi waktunya. Tidak diketahui mengenai riwayat *length of stay* pasien di IGD RSUD KHZ Musthafa Kabupaten Tasikmalaya. Penelitian deskriptif observasional kuantitatif pendekatan cross- sectional. Teknik sampling menggunakan purposive sampling dengan besar sampel 105 pasien, dihitung menggunakan rumus Slovin. Analisa data menggunakan Analisis univariat. Waktu assessment IGD RSUD KHZ Musthafa Kabupaten Tasikmalaya Memiliki Waktu normal sebanyak 92,4% dengan target waktu ≤ 120 menit sejalan dengan penelitian Hani tahun 2022/2023, Waktu review dan konsultasi dari pasien IGD memiliki waktu normal 91,4% dengan target waktu ≤ 60 menit sejalan dengan penelitian Hani tahun 2022/2023, Waktu transfer pasien non bedah ke rawat inap setelah disposisi dari IGD Memiliki Waktu normal sebanyak 94,3% dengan target waktu ≤ 60 menit sejalan dengan penelitian Hani tahun 2022/2023, *Length of stay* pasien non bedah di IGD memiliki waktu normal sebanyak 89,5% dengan target waktu ≤ 240 sejalan dengan penelitian Hani tahun 2022/2023. *Length of stay* pasien non bedah di IGD RSUD KHZ Musthafa Kabupaten Tasikmalaya mayoritas sesuai dengan target waktu. Waktu assesment IGD, review dan konsultasi serta waktu transfer pasien ke rawat inap mayoritas sesuai dengan target waktu. Hasil penelitian ini diharapkan dapat menjadi bahan acuan dan dikembangkan lebih lanjut terkait jumlah sampel juga lebih menggali dan menambahkan terkait variabel lain yang diteliti. Selain itu menambah observer dalam pemantauan waktu pasien di IGD agar tidak kesulitan ketika kondisi IGD yang *overcrowding*.

Kata Kunci: *length of stay* pasien Non – Bedah, Instalasi Gawat Darurat (IGD).

**DESCRIPTION OF LENGTH OF STAY FOR NON-SURGICAL
PATIENTS IN THE EMERGENCY DEPARTMENT AT KHZ MUSTHAFA
REGIONAL HOSPITAL TASIKMALAYA REGENCY**

**IQBAL ANITTA BANI NUGRAHA
232FK10025**

Department of Nursing, UPPS PSDKU Tasikmalaya, Bhakti Kencana University

ABSTRACT

Length of stay in the ER is the patient's waiting time when entering the ER until the patient is directed to go home or transferred to another unit. The patient's length of stay affects treatment and time efficiency. It is not known about the history of patient length of stay in the emergency room. Quantitative observational descriptive research with a cross-sectional approach. The sampling technique uses purposive sampling with sample size of 105 patients, calculated using the Slovin formula. Data analysis uses univariate analysis. The ER assessment time at KHZ Musthafa Regional Hospital Tasikmalaya Regency has normal time of 92.4% with a target time of ≤ 120 minutes in line with Hani's research in 2022/2023. The review and consultation time for ER patients has a normal time of 91.4% with a target time of ≤ 60 minutes in line with Hani's research in 2022/2023, the transfer time for non-surgical patients to inpatient care after disposition from the ER has a normal time of 94.3% with a target time of ≤ 60 minutes in line with Hani's research in 2022/2023, Length of stay for non-surgical patients in The ER has a normal time of 89.5% with a target time of ≤ 240 in line with Hani's research in 2022/2023. The majority of length of stay for non-surgical patients in the emergency room is in line with the target time. The majority of ED assessment times, reviews and consultations as well as patient transfer times to inpatient care are in accordance with the target time. It is hoped that the results of this research can become reference material and be further developed regarding the number of samples as well as further exploring and adding to other variables studied. Apart from that, add observers to monitor the patient's time in the ER so that there are no difficulties when the ER is overcrowded.

Keywords: length of stay for non-surgical patients, emergency department (IGD).