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STUDI KOMPARASI LAMA PERAWATAN PASIEN DENGAN DEMAM TIFOID YANG DISEBABKAN OLEH STRAIN SALMONELLA TYPHI NON- MDR DAN MDR TERHADAP ANTIBITIK DI RSUD dr. SOETOMO SURABAYA

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SURABAYA**

Erika Martining Wardani, Handayani Handayani

Abstract

This analytic observational study aim was to find correlation between length of treatment of typhoid fever patients and type of *Salmonella typhi* strain that are Non MDR and MDR in the period of 2012–2015 at dr. Soetomo Hospital. This research using cohort retrospective design using secondary data from medical record. The sample were 30 case non-MDR *Salmonella typhi* and 30 case MDR *Salmonella typhi*. Laboratory result were compiled from Clinical Microbiology Installation while length of treatment data were compiled from Medical Record Unit at dr. Soetomo Hospital. Most typhoid patient in dr. Sutomo hospital were under 12 years old (53,3%) and male sex (55%). The patients with MDR typhoid fever have hospitalized duration longer than non MDR typhoid. 83,3% of MDR typhoid patients hospitalized duration were 7–14 days, 10% < 7 days, and 6,7% >14 days. 63,3% non-MDR typhoid patients hospitalized duration were < 7 days, and 36,7% in 7–14 days. Cross tabulation analysis showed significant different in patient age (p value = 0,008), hospitalized duration (p value = 0,000) between the two groups. It could be concluded that hospitalized duration of typhoid fever patients have correlations with the type of *Salmonella typhi* strain non-MDR or MDR

Refbacks

- There are currently no refbacks.

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