

Analisis Karakteristik Pasien Diare Ditinjau Dari Berkas Rekam Medis Rawat Inap Rumah Sakit Perkebunan X Jember Tahun 2012 (*Analysis of Risk Factors of Diarrhea Seen From Inpatient Medical Record Files Perkebunan X Jember Hospital In 2012*)

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ABSTRACT

Diarrhea is a bowel movement with liquid or semi-liquid stool (semi-solid), fecal water content than normal more than 200 grams or 200 ml/24 hours. The watery bowel movements may / without bloody mucus. Based on surveys in Perkebunan X Jember hospital diarrhea is known to most diseases in hospitalizations in 2011 and 2012, while in 2010 the diarrhea is the third most diseases in hospitalization. The purpose of the study was to describe and explore the characteristics of diarrhea in hospitalized patients Perkebunan X Jember hospital. This study is a mixed method with descriptive specifications. The population is the patient's medical record file of diarrhea hospitalizations in 2012 as many as 628 to 244 large samples are taken by purposive sampling. From the calculation of the frequency and distribution of patient characteristics showed that diarrhea 0-14 years age group by 50%, group sex men as much as 51%, class of student / students as much as 27%, lower education level groups as much as 50%, group areas where city living as much as 74%. Based on interviews and observations of health behavior and personal hygiene showed that most respondents are less familiar and less healthy behaviors maintain personal hygiene.

Keywords: *Diarrhea, Patient Characteristics.*