

ABSTRACT

THE SUITABILITY OF DRUG RECEIPT FOR TREATMENT OF ACUTE PHARYNGITIS DISEASE ON STANDARD OF TREATMENT IN SIMPUR PUSKESMAS BANDAR LAMPUNG PERIOD JANUARY–DECEMBER 2013

By

GIOK PEMULA

Acute pharyngitis is the pharyngeal infections caused by viruses or bacteria. According to data from the health department of Bandar Lampung, acute pharyngitis included into the top ten diseases in Bandar Lampung in the period January-May 2014. Rational drug prescribing is a prescription drug that is clear and appropriate to the needs of the patient. Therefore the aim of this study is to look at the appropriateness of prescribing acute pharyngitis disease with a standard basic treatment at the health center in 2007.

This study was a retrospective study using secondary data from medical records. Research conducted at the health center Simpura Bandar Lampung and subject of this study was the entire data prescribing acute pharyngitis disease where the sampling technique used purposive sampling technique (non-probability sampling) with a total sample of 96 prescribing and conducted in October-November.

The results of the study were the suitability of antibiotics and symptomatic of 100%, the suitability of the drug dose antibiotics 65.62% and 61.17% symptomatic and suitability duration of antibiotics 0% and 100% symptomatic.

The study showed the suitability of antibiotics and symptomatic, unsuitability dose antibiotics and symptomatic drugs, and unsuitability duration of antibiotics and suitability duration of symptomatic drugs.

Keywords: acute pharyngitis, prescription drugs, standard treatment