

Evaluasi Penggunaan Obat Rasional pada Resep Pasien ISPA Non Pneumonia dan Diare Non Spesifik di Puskesmas Kelurahan Cililitan Bulan Maret 2023 = Evaluation of Rational Drug Use in Prescriptions of Non Pneumonia ARI and Unspecified Diarrhea Patient at Cililitan Village Public Health Center in March 2023

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Abstrak

Pusat kesehatan masyarakat (puskesmas) merupakan salah satu fasilitas pelayanan kesehatan. Penggunaan obat rasional adalah pelayanan kesehatan yang menjamin keamanan, efektifitas, dan kesesuaian biaya terapi dalam pengobatan yang dapat ditinjau dari indikator persepan obat, pelayanan pasien, dan fasilitas kesehatan. Tujuan dari penelitian ini adalah untuk mengevaluasi penggunaan obat rasional di Puskemas Cililitan pada Bulan Maret 2023 berdasarkan indikator persepan obat, yaitu persentase penggunaan antibiotik pada ISPA non pneumonia dan diare non spesifik. Penelitian dilakukan dengan mengumpulkan dan menganalisis resep pasien ISPA non pneumonia dan diare non spesifik pada bulan Maret 2023 lalu dibandingkan dengan target Kemenkes RI. Resep pasien diambil per hari dengan total keseluruhan resep sebanyak 25 kasus per diagnosis. Hasil penelitian yaitu persentase persepan antibiotik pada pasien ISPA non pneumonia adalah 4% dan pada pasien diare non spesifik adalah 0%. Persentase kinerja penggunaan obat rasional berdasarkan indikator persepan mencapai 92,42%. Kesimpulan penelitian yaitu penggunaan obat rasional Puskemas Cililitan pada Bulan Maret 2023 berdasarkan indikator persepan obat telah memenuhi target Kemenkes RI.

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Community health centers are one of the health service facilities. Rational use of medicines is a health service that guarantees safety, effectiveness, and appropriateness of therapy costs in treatment which can be reviewed from indicators of drug prescribing, patient services, and health facilities. This research aims to evaluate rational drug use at the Cililitan Village Public Health Center in March 2023 based on drug prescribing indicators, namely the percentage of antibiotic use in non-pneumonia ARI and unspecified diarrhea. The research was carried out by collecting and analyzing prescriptions from patients with non-pneumonia ARI and non-specific diarrhea in March 2023 and comparing the analysis results to the target of the Indonesian Ministry of Health. Patient prescriptions were taken per day with a total of 25 prescriptions per diagnosis. The results of this research are that the percentage of antibiotic prescriptions in patients with non-pneumonia ARI was 4% and in patients with non-specific diarrhea was 0%. The percentage of rational drug use performance based on prescribing indicators reached 92.42%. This research concludes that the rational use of medicines at the Cililitan Village Public Health Center in March 2023 based on indicators of drug prescribing has met the target of the Indonesian Ministry of Health.