

ABSTRAK

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Program Studi : Farmasi
Judul : Evaluasi Penggunaan Obat Anti Tuberkulosis pada Pasien Rawat Jalan Tuberkulosis Paru di Rumah Sakit Islam Jakarta Cempaka Putih

Tuberkulosis merupakan penyakit menular yang disebabkan oleh *Mycobacterium tuberculosis* yang paling sering menyerang organ paru tetapi juga dapat menyerang organ lain. Gejala umum tuberkulosis yaitu batuk berdahak yang kadang disertai darah, penurunan berat badan, nyeri dada, badan lemas, demam dan berkeringat pada malam hari. Tujuan penelitian ini adalah untuk mengetahui gambaran karakteristik pasien tuberkulosis paru, gambaran penggunaan obat antituberkulosis dan evaluasi ketepatan penggunaan obat antituberkulosis paru di Rumah Sakit Islam Jakarta Cempaka Putih. Penelitian ini merupakan penelitian observasional dengan metode deskriptif. Penelitian dilakukan dengan mengambil data secara retrospektif berupa data sekunder dari rekam medis pasien rawat jalan tuberkulosis paru periode Januari – Juni tahun 2022. Sampel yang didapatkan berjumlah 117 sampel dengan teknik pengambilan *purposive sampling*. Hasil penelitian ini menunjukkan karakteristik terbanyak berdasarkan jenis kelamin yaitu laki-laki sebanyak 64 pasien (54,7%), berdasarkan usia yaitu 19-44 tahun sebanyak 56 pasien (47,9%) dan berdasarkan tipe pasien yaitu kasus baru sebanyak 106 pasien (90,6%). Gambaran penggunaan obat antituberkulosis terbanyak yaitu obat jenis lepasan (obat tunggal) sebanyak 112 pasien (95,7%). Evaluasi penggunaan obat antituberkulosis paru diperoleh hasil tepat indikasi (100%), tepat pasien (100%), tepat pemilihan obat (100%), tepat dosis (98,3%) dan tepat lama pemberian (100%).

Kata kunci :
Evaluasi, Obat, Tuberkulosis Paru

ABSTRACT

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Title : Evaluation of the Use of Anti Tuberculosis Drugs in Pulmonary Tuberculosis Outpatients at the Jakarta Cempaka Putih Islamic Hospital

Tuberculosis is an infectious disease caused by *Mycobacterium tuberculosis* that most commonly affects the lungs but can also affect other organs. Common symptoms of tuberculosis are cough with phlegm sometimes accompanied by blood, weight loss, chest pain, weakness, fever and night sweats. The purpose of this study was to determine the characteristics of pulmonary tuberculosis patients, describe the use of antituberculosis drugs and evaluate the accuracy of the use of pulmonary antituberculosis drugs at the Jakarta Cempaka Putih Islamic Hospital. This study was an observational study with descriptive method. The study was conducted by taking data retrospectively in the form of secondary data from medical records of pulmonary tuberculosis outpatients for the period January - June 2022. The samples obtained amounted to 117 samples with purposive sampling technique. The results of this study showed that the characteristics of the patients were mostly male as many as 64 patients (54.7%), the largest age group was 19-44 years old as many as 56 patients (47.9%) and based on the type of patient, namely new cases as many as 106 patients (90.6%). The description of the use of antituberculosis drugs was mostly removable drugs (single drug) as many as 112 patients (95.7%). Evaluation of the use of pulmonary antituberculosis drugs obtained the right indication (100%), the right patient (100%), the right drug selection (100%), the right dose (98.3%) and the right duration of administration (100%).

Keywords :

Drugs, Evaluation, Pulmonary tuberculosis