

ABSTRAK

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Program Studi : SI Farmasi

Judul : Evaluasi Penggunaan Obat Antituberkulosis Pada Pasien Tuberkulosis Paru Di Puskesmas Kecamatan Jagakarsa Periode Januari 2022 – Desember 2022.

TB paru adalah penyakit menular yang disebabkan oleh basil *Mycobacterium tuberculosis*. Penyakit ini menyebar saat penderita TB Paru mengeluarkan droplet yang mengandung bakteri menuju udara, misalnya dengan cara batuk dan bersin. Penelitian ini untuk mengetahui Evaluasi Penggunaan Obat Antituberkulosis Pada Pasien Tuberkulosis Paru Di Puskesmas Kecamatan Jagakarsa Periode Januari 2022 – Desember 2022. Penelitian yang digunakan merupakan penelitian non eksperimental. Penelitian ini dilakukan secara deskriptif berdasarkan kartu pengobatan pada pasien TB paru. Metode pengambilan data dilakukan secara retrospektif. Sampel pada penelitian ini sebanyak 70 orang dan yang berjenis kelamin laki-laki sebanyak 45 orang (64,29%), berdasar kan usia usia 26-35 tahun sebanyak 23 orang (32,86%), berdasarkan tipe TB menunjukkan bahwa kondisi pasien baru sebanyak 58 orang (82,86%), berdasar obat yang digunakan sebanyak 58 orang (82,86%) menggunakan obat kategori 1, pasien yang menjalani pengobatan tepat 6 bulan sebesar 58 pasien (82.86%), dan menurut tepat indikasi, tepat obat dan tepat dosis 100% tepat.

Kata Kunci : Evaluasi, Obat Antituberkulosis, Tuberkulosis

ABSTRACT

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Title : Evaluation of the Use of Antituberculosis Drugs in Pulmonary Tuberculosis Patients at the Jagakarsa District Health Center for the Period January 2022 – December 2022.

*Pulmonary TB is an infectious disease caused by the bacillus *Mycobacterium tuberculosis*. This disease spreads when people with pulmonary TB expel droplets containing bacteria into the air, for example by coughing and sneezing. This study was to determine the Evaluation of the Use of Antituberculosis Drugs in Pulmonary Tuberculosis Patients at the Jagakarsa District Health Center for the period January 2022 – December 2022. The research used was a non-experimental study. This research was conducted descriptively based on card treatment in pulmonary TB patients. The data collection method was carried out retrospectively. The sample in this study were 70 people and 45 people (64.29%) were male, based on the age of 26-35 years there were 23 people (32.86%), based on the type of TB showed that the patient's condition was new. as many as 58 people (82.86%), based on the drugs used as many as 58 people (82.86%) used category 1 drugs, patients who underwent treatment for exactly 6 months were 58 patients (82.86%), and according to the right indications, right drug and right dose 100% right.*

Keywords: *Antituberculosis Drugs, Evaluation, Tuberculosis*