

ABSTRAK

Nama : Khaerunnisa
Program Studi : Farmasi
Judul :Gambaran Keberhasilan Pengobatan Akhir TBC Paru
Di Puskesmas Se-Kecamatan Koja Periode 2021.

Kondisi ekonomi masyarakat yang semakin memburuk, lingkungan rumah yang kumuh, gaya hidup yang kurang baik dapat memicu meningkatnya sejumlah gangguan pada kesehatan salah satunya penyakit infeksi tuberkulosis paru. penelitian ini bertujuan untuk mendapatkan gambaran keberhasilan pengobatan akhir tuberkulosis paru di Puskesmas Se-Kecamatan Koja tahun 2021. Penelitian ini menggunakan metode deskriptif kuantitatif yaitu dengan mencatat data pengobatan pasien tuberkulosis paru yang berobat di Puskesmas Se-Kecamatan Koja tahun 2021, kemudian data dikelompokkan berdasarkan kategori pengobatan. Data yang diperoleh diolah dalam bentuk tabel. Hasil penelitian menunjukkan bahwa jumlah pasien tuberkulosis paru yang tercatat sebanyak 90 orang. Berdasarkan kategori pengobatan untuk kategori 1 88 orang dan kategori 2 2 orang, berdasarkan jenis untuk laki-laki 56 orang, perempuan 34 orang. Hasil pemeriksaan BTA awal , BTA (+) 77 orang , BTA (-) 13 orang. Hasil akhir keseluruhan pengobatan pasien yang dinyatakan sembuh 56 orang, pengobatan lengkap 17 orang, meninggal 3 orang, *default* 2 orang, pindah 12 orang dan tidak ada yang gagal, perhitungan angka kesembuhannya 72,37%. Angka kesembuhan yang dicapai di Puskesmas Se-Kecamatan Koja belum memenuhi syarat minimal nasional yaitu 85%. untuk angka keberhasilan nya sebesar 81,58% dan untuk pasien yang patuh sebesar 73 orang 81,11% dari 90 orang.

Kata Kunci : keberhasilan pengobatan, tuberkulosis paru, angka keberhasilan, hasil akhir pengobatan, kategori pengobatan.

ABSTRACT

Name : Khaerunnisa
Study Program : Pharmacy
Title : Overview of the Successful Final Treatment of Pulmonary Tuberculosis at Public Health Centers in Koja Sub-district for the 2021 Period.

The economic condition of the community is getting worse, the housing environment is slum, and an unfavorable lifestyle can trigger an increase in a number of health problems, one of which is pulmonary tuberculosis infection. This study aims to obtain a description of the success of the final treatment of pulmonary tuberculosis at the Koja Sub-district Health Center in 2021. This study uses a quantitative descriptive method, namely by recording the treatment data for pulmonary tuberculosis patients seeking treatment at the Koja District Health Center in 2021, then the data is grouped by category. treatment. The data obtained were processed in tabular form. The results showed that the number of pulmonary tuberculosis patients recorded was 90 people. Based on the category of treatment for category 1 88 people and category 2 2 people, based on type for men 56 people, women 34 people. The results of the initial AFB examination, BTA (+) 77 people, BTA (-) 13 people. The final result of the overall treatment of patients who were declared cured was 56 people, complete treatment of 17 people, died 3 people, defaulted 2 people, moved 12 people and none failed, the calculation of the recovery rate was 72.37%. The cure rate achieved at Puskesmas throughout Koja District has not met the national minimum requirement of 85%. for the success rate of 81.58% and for patients who are obedient by 73 people 81.11% of 90 people.

Keywords: treatment success, pulmonary tuberculosis, success rate, treatment outcome, treatment category.