

**GAMBARAN PENGGUNAAN OBAT
ANTI TUBERKULOSIS LINI 1 PADA PASIEN TUBERKULOSIS DI
UPTDPUSKESMAS CIDAUN KABUPATEN CIANJUR**

ABSTRAK

Tuberkulosis atau TB adalah penyakit menular yang disebabkan oleh *Mycobacterium tuberculosis* yang dapat menyerang paru-paru serta organ tubuh lainnya. Sumber penularan penyakit ini ialah penderita tuberkulosis, terutama pasien dengan bakteri tuberkulosis dalam dahaknya.

Tujuan penelitian ini adalah untuk mengetahui gambaran penggunaan obat anti tuberkulosis (OAT) Lini 1 pada pasien tuberkulosis di Puskesmas Cidaun.

Metode Penelitian ini menggunakan desain penelitian deskriptif dan retrospektif dengan sampel berjumlah 36 pasien. data diambil melalui catatan rekam medis pasien di Puseksmas Cidaun dari Bulan Januari 2020 – Desember 2020.

Hasil Penelitian dari data 36 pasien menunjukkan bahwa terdapat 20 pasien baru (55,6%) dan 16 pasien kambuh (44,4%). 13 pasien dengan jenis kelamin laki-laki (36,1%) dan 23 pasien perempuan (63,9%). Berdasarkan umur 10 Pasien dengan umur 18-25 (27,8%), 17 pasien umur 26-35 (47,2%), 6 pasien umur 36-45 (16,7%) dan 3 pasien umur 46> (8,3%). Pengobatan Kategori 1 sebanyak 20 pasien (55,6%) dan kategori 2 sebanyak 16 pasien (44,4%) dengan Paket Pengobatan 36 pasien (100%) menggunakan FDC/KDT. Hasil pengobatan terdapat 19 pasien sembuh (52,8%), 16 pasien pengobatan lengkap (44,4%) dan 1 pasien meninggal (2,8%).

Kata Kunci : Gambaran Penggunaan, Obat Anti Tuberkulosis Lini 1, Puskesmas

**OVERVIEW OF THE USE OF
ANTI-TUBERCULOSIS MEDICINE LINE 1 IN TUBERCULOSIS
PATIENTS IN UPTD PUSKESMAS CIDAUN,
CIANJUR REGENCY**

ABSTRACT

Tuberculosis or TB is an infectious disease caused by Mycobacterium tuberculosis which can attack the lungs and other organs of the body. The source of transmission of this disease is tuberculosis sufferers, especially patients with tuberculosis bacteria in their sputum.

The purpose of this study was to describe the use of anti-tuberculosis drugs (OAT) Line 1 in tuberculosis patients at the Cidaun Health Center.

Methods This study used a descriptive and retrospective study design with a sample of 36 patients. data was taken through patient medical records at the Cidaun Health Center from January 2020 - December 2020.

The results of the study from the data of 36 patients showed that there were 20 new patients (55.6%) and 16 relapsed patients (44.4%). 13 patients were male (36.1%) and 23 patients were female (63.9%). Based on age 10 patients aged 18-25 (27.8%), 17 patients aged 26-35 (47.2%), 6 patients aged 36-45 (16.7%) and 3 patients aged 46> (8, 3%). Category 1 treatment consisted of 20 patients (55.6%) and category 2 as many as 16 patients (44.4%) with the Treatment Package 36 patients (1 %) using FDC/KDT. The results of the treatment were 19 patients recovered (52.8%), 16 patients had complete treatment (44.4%) and 1 patient died (2.8%).

Keywords: Overview of Use, Anti Tuberculosis Drugs Line 1, Puskesmas