

**HUBUNGAN ANTARA DUKUNGAN KELUARGA DAN KEPATUHAN
KONTROL DENGAN KEPATUHAN MINUM OBAT PADA PASIEN TB
SENSITIF OBAT (SO) DI PARU CENTER RSUD CILACAP
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Achmad Bhakty Yunianto¹, Sodikin², Widyoningsih³

^{1,2,3} *Health Science Al-Irsyad University Cilacap*
Jl. Cerme No. 24 Sidanegara Cilacap

ABSTRAK

TB Paru dapat sembuh secara total, apabila pasien itu sendiri mau patuh dengan aturan-aturan tentang pengobatan TB Paru. Beberapa faktor kegagalan pengobatan TB diantaranya adalah kepatuhan pasien dalam kontrol dan dukungan keluarga. Penelitian ini bertujuan untuk mengetahui hubungan dukungan keluarga dan kepatuhan kontrol dengan kepatuhan minum obat pada pasien TB Sensitif Obat (SO) di Paru Center RSUD Cilacap tahun 2023. Jenis penelitian ini adalah penelitian kuantitatif dengan desain studi korelasi dan rancangan *cross sectional* terhadap 77 pasien TB SO di Paru Center RSUD Cilacap yang diambil menggunakan metode *purposive sampling*. Analisis data menggunakan uji *Spearman Rank*. Hasil penelitian menunjukkan bahwa Pasien TB SO di Paru Center RSUD Cilacap mayoritas mempunyai dukungan keluarga kategori mendukung 88,3%, patuh melakukan kontrol 94,8% dan mempunyai kepatuhan minum obat dalam kategori tinggi 51.9%. Terdapat hubungan dukungan keluarga dengan kepatuhan minum obat pada pasien TB SO di Paru Center RSUD Cilacap ($\rho = 0,344$, $p = 0,002$). Tidak terdapat hubungan kepatuhan kontrol dengan kepatuhan minum obat pada pasien TB SO di Paru Center RSUD Cilacap ($\rho = 0,043$, $p = 0,712$).

Kata kunci : Hubungan, dukungan keluarga, kepatuhan kontrol, kepatuhan minum obat, pasien TB SO

**THE RELATIONSHIP BETWEEN FAMILY SUPPORT AND
COMPLIANCE WITH CONTROL AND COMPLIANCE WITH
MEDICATION IN DRUG SENSITIVE TB PATIENTS (SO) AT THE
LUNG CENTER OF CILACAP Regional Hospital
YEAR 2023**

Achmad Bhakty Yunianto¹, Sodikin², Widyoningsih³

^{1,2,3} *Health Science Al-Irsyad University Cilacap*
Jl. Cerme No. 24 Sidanegara Cilacap

ABSTRACT

Pulmonary TB can be completely cured if the patient himself is willing to comply with the rules regarding pulmonary TB treatment. Several factors for failure of TB treatment include patient compliance with control and family support. This research aims to determine the relationship between family support and compliance with control with compliance with taking medication in Drug Sensitive TB (SO) patients at the Lung Center of Cilacap Regional Hospital in 2023. The type of this research is Quantitative research with a correlation study design and cross sectional design on 77 SO TB patients at the Lung Center of Cilacap Regional Hospital who were taken using the purposive sampling method. Data analysis used the Spearman Rank test. The research results showed that the majority of SO TB patients at the Cilacap Regional Hospital's Lung Center had family support in the supportive category of 88.3%, were 94.8% compliant with control and had 51.9% compliance in taking medication in the high category. There is a relationship between family support and medication adherence in SO TB patients at the Lung Center of Cilacap Regional Hospital ($\rho = 0.344$, $p = 0.002$). There was no relationship between adherence to control and adherence to taking medication in SO TB patients at the Lung Center of Cilacap Regional Hospital ($\rho = 0.043$, $p = 0.712$).

Keyword : Relationships, family support, compliance with control, compliance with taking medication, TB SO patients