

**PROGRAM STUDI S-1  
KEPERAWATAN FAKULTAS  
ILMU KESEHATAN  
UNIVERSITAS GALUH  
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**HUBUNGAN TINGKAT PENGETAHUAN DENGAN KETERLAMBATAN  
DIAGNOSIS TUBERKULOSIS PARU (TB PARU) DI UPT PUSKESMAS  
TAROGONG KAB. GARUT**

V BAB + 72 Halaman + 6 Tabel + 6 Gambar + 13 Lampiran

**ABSTRAK**

Tuberkulosis adalah suatu penyakit menular yang disebabkan oleh kuman *Mycobacterium tuberculosis*. Keterlambatan diagnosis pasien TB dapat meningkatkan resiko penularan selama periode keterlambatan tersebut. Salah satu faktor yang memengaruhi keterlambatan TB Paru adalah tingkat pengetahuan. Berdasarkan studi pendahuluan yang dilakukan di UPT Puskesmas Tarogong menunjukkan hasil 3 pasien mengatakan tidak mengetahui tentang TB paru sebelum terdiagnosa dan 1 orang mengetahui gejala yang dialaminya merupakan gejala TB paru. 1 orang di obati dengan keluhan atau gejala TBC 2-3 minggu dan 2 orang di obati dengan keluhan atau gejala TBC lebih dari 3 bulan dan 1 orang di diagnosis pada bulan ke 5 sejak ada keluhan..

Tujuan dari penelitian ini adalah mengetahui hubungan tingkat pengetahuan dengan keterlambatan diagnosis pasien TB di UPT Puskesmas Tarogong Kab. Garut. Jenis penelitian yang digunakan deskriptif korelasi dengan desain penelitian *cross sectional*. Pengambilan sampel menggunakan teknik total sebanyak 31 Responden yaitu pasien terdiagnosis TB dan masih dalam masa pengobatan. Hasil penelitian hampir sebagian pasien TB (38,7%) memiliki tingkat pendidikan yang kurang memiliki tingkat pengetahuan kurang dan sebagian besar (54,8%) mengalami keterlambatan.

Hasil Analisis bivariat menunjukkan ada hubungan yang signifikan antara tingkat pengetahuan dengan keterlambatan diagnosis Pasien TB di UPT Puskesmas Tarogong. Dengan nilai Pvalue = 0,000 dimana  $< 0,05$ . Diharapkan adanya peningkatan pengetahuan tentang Tuberculosis paru pada masyarakat agar lebih memeriksakan dirinya lebih cepat dan tepat sehingga tidak mengalami keterlambatan.

**Kata Kunci : Tingkat Pengetahuan, Keterlambatan Diagnosis, TB Paru.**  
**Referensi : 29 Buku (2010-2023), 2 Internet, 5 Jurnal (2018-2021),  
3 Dokumen (2020-2024)**

**S-1 NURSING STUDY PROGRAM  
FACULTY OF HEALTH SCIENCES  
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**THE RELATIONSHIP BETWEEN THE LEVEL OF KNOWLEDGE AND THE  
DELAY IN THE DIAGNOSIS OF PULMONARY TUBERCULOSIS  
(PULMONARY TUBERCULOSIS) AT THE TAROGONG HEALTH CENTER  
GARUT REGENCY**

*V CHAPTER + 72 Pages + 6 Tables + 6 Figures + 13 Appendices*

**ABSTRACT**

*Tuberculosis is an infectious disease caused by the bacterium Mycobacterium tuberculosis. Delay in diagnosing TB patients can increase the risk of transmission during the delay period. One of the factors that affect the delay of pulmonary TB is the level of knowledge. Based on a preliminary study conducted at the Tarogong Health Center, 3 patients said they did not know about pulmonary TB before being diagnosed and 1 person knew that the symptoms they experienced were symptoms of pulmonary TB. 1 person was treated with complaints or symptoms of TB for 2-3 weeks and 2 people were treated with complaints or symptoms of TB for more than 3 months and 1 person was diagnosed in the 5th month since there were complaints. The purpose of this study is to determine the relationship between the level of knowledge and the delay in diagnosis of TB patients at the Tarogong Health Center, Garut Regency. The type of research used is descriptive correlation with the design of cross sectional research. Sampling using a total of 31 Respondents, namely patients with TB diagnosis and still under treatment. The results of the study were that almost some TB patients (38.7%) had a low level of education, had a low level of knowledge and some (54.8%) experienced delays.*

*The results of the bivariate analysis showed that there was a significant relationship between the level of knowledge and the delay in diagnosis of TB patients at the Tarogong Health Center. With a Pvalue value = 0.000 where  $< 0.05$ . It is hoped that there will be an increase in knowledge about pulmonary tuberculosis in the community so that they can check themselves more quickly and accurately so that they do not experience delays.*

**Keywords : Knowledge Level, Delay in Diagnosis, Pulmonary TB.**

**References : 29 Books (2010-2023), 2 Internet, 5 Journals (2018-2021),  
3 Documents (2020-2024)**