

**KARYA TULIS ILMIAH JULI 2025**  
**FAKTOR-FAKTOR YANG BERHUBUNGAN DENGAN TIDAK TERCAPAINYA TARGET**  
**IMUNISASI DASAR USIA 0-12 BULAN DI DESA MADU SARI TAHUN 2025**  
**xiv + 103 hal + 10 tabel + 5 gambar + 13 lampiran**

ABSTRAK

**Latar belakang** : Imunisasi merupakan upaya untuk meningkatkan imun atau kekebalan tubuh seseorang secara aktif terhadap suatu penyakit. Berdasarkan data WHO pada tahun 2020 ada sekitar 20 juta anak di dunia yang tidak mendapatkan imunisasi lengkap, bahkan ada yang tidak mendapatkan imunisasi sama sekali. Berdasarkan data kemenkes per 14 Juli 2023 menunjukkan bahwa cakupan imunisasi dasar lengkap (IDL) baru mencapai 33,4%, dan cakupan imunisasi pada baduta baru mencapai 28,4%, serta persentase bayi yang mendapat imunisasi antigen baru juga baru mencapai 29%. Berdasarkan studi pendahuluan yang dilakukan tanggal 24 february 2025 pada 5 orang ibu, yang sudah memberikan imunisasi lengkap 3 orang ibu dan yang belum memberikan imunisasi lengkap 2 orang ibu.

**Tujuan** : untuk mengetahui Faktor-faktor yang berhubungan dengan tidak tercapainya target imunisasi dasar usia 0-12 bulan di Desa Madu Sari

**Metode** : Jenis penelitian kuantitatif menggunakan desain survei analitik dengan pendekatan *cross sectional*. Subjek penelitian yaitu imunisasi dasar sebanyak 50 responden. Teknik pengambilan sampel menggunakan non-probability. Instrumen penelitian kuesioner. Teknik Analisa menggunakan uji statistik *chi-square*.

**Hasil** : sebagian besar responden yaitu 37 orang mencapai target imunisasi dasar (74.0%). Hasil bivariat didapatkan hubungan signifikan antara budaya (*p-value* 0,002), pengetahuan (*p-value* 0,748), sikap (*p-value* 0,198), status ekonomi (*p-value* 0,000), tingkat pendidikan (*p-value* 0,895), usia bayi (*p-value* 0,042). tidak ada hubungan antara tidak tercapainya target imunisasi dasar di Desa Madu Sari.

**Kesimpulan** : ada hubungan antara budaya ( $p = 0,002$ ), usia bayi ( $p = 0,042$ ), status ekonomi ( $p = 0,000$ )

**Saran** : Diharapkan tenaga kesehatan meningkatkan pembekalan kepada kader kesehatan dan melibatkan kader untuk melakukan penyuluhan tentang imunisasi dasar..

**Kata kunci** : Faktor-Faktor, target imunisasi dasar,usia 0-12 bulan  
**Daftar bacaan** : 26 (2020-2025).

SCIENTIFIC PAPER JULY 2025

Factors Associated with the Failure to Achieve Basic Immunization Targets for  
Infants Aged 0–12 Months in Madu Sari Village in 2025  
xiv + 103 pages + 10 tables + 5 pictures + 13 attachment

ABSTRAK

**Background:** Immunization is an effort to increase a person's immune system to actively fight against certain diseases. According to WHO in 2020, around 20 million children worldwide did not receive complete immunization, and some received no immunization at all. Data from the Indonesian Ministry of Health as of July 2023 showed that the coverage of complete basic immunization (CBI) only reached 33.4%, and immunization coverage among toddlers reached just 28.4%, with the percentage of babies receiving new antigen immunizations also only reaching 29%. Based on a preliminary study conducted on February 24, 2025, among 5 mothers, 3 had given complete immunization and 2 had not.

**Objective:** To identify the factors associated with the failure to achieve the target of basic immunization for infants aged 0–12 months in Madu Sari Village.

**Method:** This is a quantitative study using an analytic survey design with a cross-sectional approach. The subjects were 50 respondents whose children received basic immunization. Sampling was conducted using non-probability techniques. Data collection was done through questionnaires. Data analysis used the chi-square statistical test.

**Results:** most respondents, namely 37 people achieved the basic immunization individuals (74.0%). Bivariate analysis found a significant relationship between culture ( $p$ -value = 0.002), while no significant relationship was found with knowledge ( $p$ -value = 0.748), attitude ( $p$ -value = 0.198), economic status ( $p$ -value = 0.452), education level ( $p$ -value = 0.895), and age of the baby ( $p$ -value = 0.629). the only factor significantly associated with the failure to meet the basic immunization target in Madu Sari Village was cultural factors.

**Conclusion:** There are associations between cultural factors ( $p = 0,002$ ), infant age ( $p = 0,042$ ), and economic status ( $p = 0,000$ )

**Recommendation:** It is expected that health workers will improve the training of health cadres and involve them in providing counseling on basic immunization.

**Keywords:** Factors, basic immunization target, Ages 0–12 months

**References:** 26 (2020–2025)