

**PROGRAM STUDI ILMU KEPERAWATAN
FAKULTAS ILMU KEPERAWATAN
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ABSTRAK

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**HUBUNGAN STATUS IMUNISASI DASAR DENGAN KEJADIAN STUNTING DI
DESA MRISI KECAMATAN TANGGUNGHARJO KABUPATEN GROBOGAN**

74 hal + 11 tabel + xvi + 9 jumlah lampiran

LATAR BELAKANG : Stunting merupakan suatu keadaan dimana balita mengalami gangguan pertumbuhan dan perkembangan. Dampak anak yang mengalami stunting salah satunya terjadi penurunan sistem kekebalan tubuh sehingga mudah sakit. pemberian imunisasi dasar lengkap diprediksi mampu meningkatkan sistem kekebalan anak dan mencegah stunting. Tujuan penelitian ini untuk mengetahui hubungan antara *status imunisasi dasar* dengan *kejadian stunting*.

METODE : Penelitian ini merupakan jenis penelitian observasi analitik dengan desain penelitian case control. Pengumpulan data dilakukan dengan KIA dan staturemeter. Jumlah responden sebanyak 44 balita yang terdiri dari 22 balita kelompok kasus dan 22 balita kelompok kontrol dengan teknik non probability sampling dengan jenis purposive sampling. Data yang diperoleh diolah secara statistik dengan menggunakan rumus chi square.

HASIL : Hasil penelitian menunjukkan bahwa balita stunting di Desa Mrisi Kecamatan Tanggungharjo Kabupaten Grobogan didominasi oleh balita perempuan sebanyak 15 (68,2%) responden, pada rentang usia 24-35 bulan sebanyak 9 (40,9%) responden, dan sudah melakukan imunisasi lengkap sebanyak 16 (72,7%) responden. Pada penelitian ini didapatkan hasil uji *chi square* diperoleh nilai *p value*=0,240.

SIMPULAN : Tidak terdapat hubungan antara *status imunisasi dasar* dengan *kejadian stunting* pada balita di Desa Mrisi Kecamatan Tanggungharjo Kabupaten Grobogan.

Kata kunci : status imunisasi, stunting

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ABSTRACT

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**CORRELATION OF BASIC IMMUNIZATION STATUS WITH STUNTING EVENTS
IN MRISI VILLAGE TANGGUNGHARJO DISTRICT, GROBOGAN REGENCY**

74 page + 11 table + xvi front page + 9 attachment

BACKGROUND : stunting is a condition which toddlers experience growth and development disorders. One of the effects of children who getting stunting is a decrease in the immune system so that they get sick easily. Giving complete basic immunization is predicted to be able to improve the child's immune system and prevent stunting. The purpose of this study was to determine the correlation between basic immunization and the incidence of stunting.

METHOD : This research is a analytic observational study with a case control study design. The number of respondents was 44 toddlers which consist of 22 case group toddlers and 22 control group toddlers with non-probability sampling technique with purposive sampling type. The data obtained were processed statistically using the chi square

RESULTS : The results showed that toddler with stunting in mrisi village, tanggungharjo district, grobogan regency were dominated by 15 (68,2%) female toddlers, 9 (40,9%) respondents in the age range of 24-35 months, and had immunized completed 16 (72,7%) respondents. In this study, the result of the chi square test obtained p value = 0,240

CONCLUSION : In this study there is no correlation between basic immunization status and the incidence of stunting in toddler in mrisi village, tanggungharjo district, grobogan regency.

KEY WORDS : Immunization status, stunting