

**GAMBARAN PENGETAHUAN IBU TENTANG IMUNISASI MEASLES
RUBELLA DI DUSUN PANASAN DESA DONOHARJO
KECAMATAN NGAGLIK KABUPATEN SLEMAN**

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ABSTRAK

Imunisasi *Measles-Rubella* (MR) merupakan imunisasi yang di gunakan dalam memberikan kekebalan terhadap penyakit campak (*measles*) dan campak jerman (*rubella*). Menurut data dari Dinas Kesehatan Kabupaten Sleman pada tahun 2017, didapatkan data bahwa prosentase terendah pemberian imunisasi MR pada tahun 2017 adalah Puskesmas Ngaglik II dengan prosentase 94,624% yang mengikuti imunisasi MR. Tujuan dari penelitian ini diketahuinya gambaran pengetahuan ibu tentang imunisasi *Measles Rubella* di Dusun Panasan, Desa Donoharjo, Kecamatan Ngaglik, Kabupaten Sleman. Metode penelitian menggunakan deskriptif dengan desain penelitian survey. Subjek penelitian adalah ibu di dusun Panasan sebanyak 72 responden. Teknik pengambilan sampel dengan *incidental sampling*. Pengumpulan data dengan kuesioner mengenai pengetahuan ibu tentang imunisasi MR. Analisa data menggunakan distribusi frekuensi. Hasil dari penelitian didapatkan pengetahuan ibu di Dusun Panasan termasuk dalam kategori cukup. Kesimpulannya pengetahuan ibu di Dusun Panasan tentang imunisasi MR sebagian besar cukup dengan rincian pengetahuan ibu balita di Dusun Panasan tentang pengertian imunisasi MR sebagian besar cukup, tujuan imunisasi MR sebagian besar baik dan cukup, manfaat imunisasi sebagian besar cukup, sasaran imunisasi MR sebagian besar baik, cara pemberian imunisasi MR sebagian besar cukup, jadwal pemberian imunisasi MR sebagian besar baik, kontraindikasi imunisasi MR sebagian besar cukup, efek samping imunisasi MR sebagian besar cukup, penanganan efek samping imunisasi sebagian besar cukup.

Kata kunci : Pengetahuan, Ibu, Imunisasi MR

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**DESCRIPTION OF MOTHER'S KNOWLEDGE ABOUT MEASLES-RUBELLA IMMUNIZATION IN PANASAN HAMLET
DONOHARJO VILLAGE NGAGLIK DISTRICT
SLEMAN REGENCY**

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ABSTRACT

Measles-Rubella immunization (MR) is an immunization used to provide immunity to Measles and Rubella. According to data from the Sleman District Health Office in 2017, the lowest percentage of MR immunization in 2017 was Ngaglik II Health Center with 94.624% who attended. The purpose of this study is to know the description of mother's knowledge about MR immunization in Panasan Hamlet, Donoharjo Village, Ngaglik District, Sleman Regency. The research method used descriptive with research survey design. The research subjects were 72 mothers in Panasan hamlet. The sampling technique is incidental sampling. Data collected with a questionnaire regarding the knowledge of mothers about MR immunization. Data analysis used frequency distribution. The results of the study found that the knowledge of mothers in Panasan Hamlet was included in the sufficient category. In conclusion, the knowledge about MR immunization of mothers in Panasan Hamlet is mostly sufficient with details about the definition of MR immunization is mostly sufficient, knowledge about the goals of MR immunization are mostly good and sufficient, knowledge about the benefits of immunization are mostly sufficient, knowledge about the target of MR immunization is mostly good, knowledge about the method for providing MR immunization is mostly sufficient, knowledge about the schedule for MR immunization is mostly good, knowledge about contraindications to MR immunization are mostly sufficient, knowledge about the side effects of MR immunization are mostly sufficient, and knowledge about the treatment of side effects of immunization is mostly sufficient.

Keywords : Knowledge, Mothers, MR Immunization

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