

GAMBARAN TINGKAT PENGETAHUAN IBU HAMIL TENTANG IMUNISASI TT DI PUSKESMAS MLATI 1 SLEMAN YOGYAKARTA

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INTISARI

Latar Belakang : Imunisasi Tetanus Toxoid adalah antigen yang sangat aman untuk ibu hamil dan janin. Cakupan Imunisasi TT pada bumil yang tertinggi di kota Yogyakarta 145,56% dan yang terendah di Kab. Sleman 71,51 % (Dinkes DIY). Di Kab Sleman terendah di Puskesmas Mlati1 (6,7%). Dari hasil studi pendahuluan terdapat 10 ibu hamil yang kurang pengetahuan tentang Imunisasi TT. Ibu hamil yang melakukan penyuntikan imunisasi TT karena saran dari petugas kesehatan, sehingga tertarik untuk meneliti gambaran tingkat pengetahuan ibu hamil tentang imunisasi TT di Puskesmas Mlati 1 Sleman Yogyakarta.

Tujuan dan Metode : Mengetahui gambaran tingkat pengetahuan ibu hamil tentang imunisasi TT di Puskesmas Mlati 1 Sleman Yogyakarta. Deskriptif kuantitatif, Di Puskesmas Mlati 1 Sleman, waktu penelitian 8-13 Agustus 2016, *accidental sampling*, sampel 42 responden, kuesioner tertutup, analisis *univariat*.

Hasil : Pengetahuan ibu hamil tentang imunisasi TT secara umum sebagian besar adalah kategori baik (57,1 %) pengetahuan ibu hamil tentang pengertian imunisasi TT sebagian besar adalah kategori cukup sebanyak 21 (50,0%). pengetahuan ibu hamil tentang manfaat imunisasi TT sebagian besar adalah kategori cukup sebanyak 19 responden (45,2 %). pengetahuan ibu hamil tentang efek samping imunisasi TT sebagian besar adalah kategori baik sebanyak 20 responden (47,6 %). pengetahuan ibu hamil tentang cara pemberian imunisasi TT sebagian besar adalah kategori cukup sebanyak 21 responden (50,0 %). tentang jadwal imunisasi TT sebagian besar adalah kategori baik sebanyak 23 responden (54,8 %). pengetahuan ibu hamil tentang jadwal pelayanan imunisasi TT sebagian besar adalah kategori cukup sebanyak 18 responden (42,9 %). pengetahuan ibu hamil tentang indikasi dan kontraindikasi imunisasi TT sebagian besar adalah kategori baik sebanyak 25 responden (59,5%).

Kesimpulan: Pengetahuan ibu hamil tentang imunisasi TT secara umum di Puskesmas Mlati 1 Sleman Yogyakarta sebagian besar adalah kategori baik (57,1%).

Kata Kunci : Pengetahuan, Kehamilan, Imunisasi TT

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THE DESCRIPTION OF KNOWLEDGE LEVEL OF PREGNANT MOTHERS ABOUT TT IMMUNIZATION IN MLATI 1 COMMUNITY HEALTH CENTER OF SLEMAN, YOGYAKARTA

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ABSTRACT

Background : Tetanus Toxoid immunization is a highly-safe antigen for pregnant mothers and fetus. The highest coverage of TT immunization in pregnant mothers is in Yogyakarta city (145,56%) and the lowest coverage is in Sleman region (71,51%) (Health Agency of Yogyakarta). In Sleman region, the lowest coverage is in Mlati 1 community health center (6,7%). A Preliminary study identified 10 pregnant mothers with poor knowledge about TT immunization. Pregnant mothers are interested in having TT immunization injection due to suggestion from health workers so that researcher had interest to launch a study to investigate The Description of Knowledge Level of Pregnant Mothers about TT Immunization in Mlati 1 Community Health Center of Sleman, Yogyakarta.

Objective and Method : To investigate The Description of Knowledge Level of Pregnant Mothers about TT Immunization in Mlati 1 Community Health Center of Sleman, Yogyakarta. This study was descriptive and quantitative. This study was conducted in Mlati 1 community health center of Sleman during 8-13 August 2016. Samples were selected through accidental sampling technique as many as 42 respondents. Data was collected by distributing closed questionnaires and analyzed by univariate analysis.

Result : The knowledge level of pregnant mothers about TT immunization was commonly in good category (57,1%), knowledge level of pregnant mothers about definition of TT immunization was mostly in sufficient category as many as 21 respondents (50,0%). knowledge level of pregnant mothers about the benefit of TT immunization was mostly in sufficient category as many as 19 respondents (45,2%). The knowledge level of pregnant mothers about the side effects of TT immunization was mostly in good category as many as 20 respondents (47,6%). The knowledge level of pregnant mothers about TT vaccination method was mostly in sufficient category as many as 21 respondents (50,0%). The knowledge level of pregnant mothers about TT immunization schedule was mostly in good category as many as 23 respondents (54,8%). The knowledge level of pregnant mothers about TT immunization service schedule was mostly in sufficient category as many as 18 respondents (42,9%). The knowledge level of pregnant mothers about indication and contraindication of TT immunization was mostly in good category as many as 25 respondents (59,5%).

Conclusion : The General Knowledge Level of Pregnant Mothers about TT Immunization in Mlati 1 Community Health Center of Sleman, Yogyakarta, was mostly in good category (57,1%).

Keywords : Knowledge, Pregnancy, TT Immunization.

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