

ABSTRAK

PENGARUH PEMBERIAN IMUNISASI DPT TERHADAP PERUBAHAN SUHUTUBUH PADA BAYI USIA 3-12 BULAN DI PUSKESMAS SIATAS BARITA KAB TAPANULI UTARA TAHUN 2023

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Latar Belakang : Imunisasi merupakan suatu strategi yang efektif dan efisien dalam meningkatkan derajat kesehatan nasional. Alasan bayi tidak mendapatkan imunisasi lengkap karena faktor informasi, mengakibatkan pengetahuan ibu tentang imunisasi kurang.

Tujuan Penelitian : Untuk mengetahui pengaruh pemberian imunisasi DPT terhadap perubahan suhu tubuh pada bayi usia 3 – 12 bulan di Puskesmas Poasia Kendari.

Metode Penelitian : Desain penelitian adalah penelitian observasional analitik dengan pendekatan quasi eksperimen. Sampel penelitian adalah ibu yang datang ke posyandu dengan anaknya berumur 3 -12 bulan di wilayah kerja Puskesmas Poasia Kota Kendari dengan teknik pengambilan sampel Cluster sampling. Besar sampel sebanyak 30 responden. Data selanjutnya dianalisis dengan uji Chi-square.

Hasil penelitian : Menunjukkan terdapat hubungan signifikan ($p < 0,001$) antara pemberian imunisasi DPT dengan perubahan suhu tubuh pada bayi usia 3 – 12 bulan di wilayah kerja Puskesmas Poasia Kota Kendari.

Kata Kunci: Kelengkapan Imunisasi DPT, Perubahan Suhu Tubuh, Pengetahuan Ibu

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ABSTRACT

THE EFFECT OF GIVING DPT IMMUNIZATION ON CHANGES IN BODYTEMPERATURE IN BABIES OF 3-12 MONTHS IN PUSKESMAS SIATASBARITA, KAB TAPANULI UTARA YEAR 2023

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Background: Immunization is an effective and efficient strategy to improve national health status. The reason babies did not get complete immunization due to information factors, resulted in less knowledge of mothers about immunization. **Objective:** This study was to determine the effect of DPT immunization on changes in body temperature in infants aged 3-12 months at the Poasia Kendari Health Center.

Research Method: Research design is an analytic observational study with a quasi- experimental approach. The sample of the study were mothers who came to the posyandu with their children aged 3 to 12 months in the working area of the Poasia Health Center in Kendari City with Cluster sampling technique. The sample size was 30 respondents. Further data were analyzed by Chi-square test. **The results of this study showed** that there was a significant relationship

(<0.001) between the administration of DPT immunization and changes in subu body in infants aged 3-12 months in the working area of the Poasia Health Center in Kendari City.

Keywords: *Completeness of DPT Immunization, Changes in Body Temperature, Mother's Knowledge*

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