

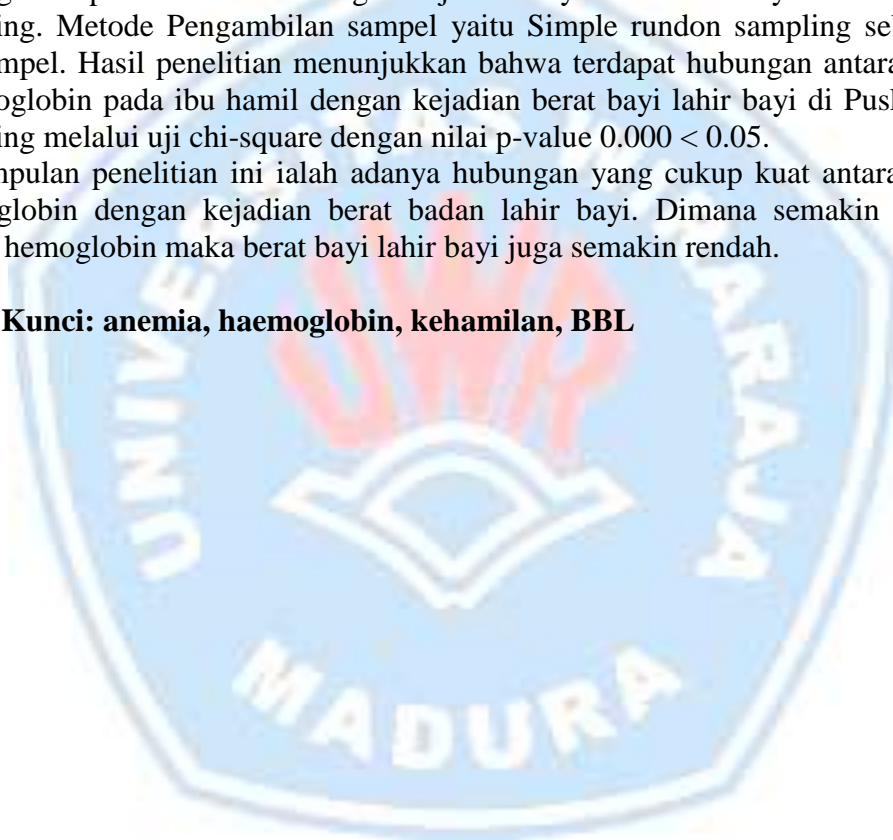
ABSTRAK

HUBUNGAN KADAR HAEMOGLOBIN PADA IBU HAMIL DENGAN BERAT BADAN LAHIR BAYI DI PUSKESMAS GANDING

Oleh: Sri Wahyuni

Kadar haemoglobin dalam kehamilan merupakan kondisi ibu hamil yang memiliki kadar hemoglobin dibawah 11 gr/dl yang dapat resiko melahirkan bayi berat lahir rendah. Tujuan penelitian ini untuk mengetahui hubungan kadar haemoglobin pada ibu hamil dengan kejadian berat badan lahir bayi di Puskesmas Ganding. Penelitian ini berupa penelitian analitik kuantitatif dengan desain cross sectional. Penelitian yang dilakukan dengan cara mengambil data rekam medik kadar hemoglobin pada Ibu Hamil dengan kejadian bayi berat lahir bayi di Puskesmas Ganding. Metode Pengambilan sampel yaitu Simple rondon sampling sebanyak 39 sampel. Hasil penelitian menunjukkan bahwa terdapat hubungan antara kadar haemoglobin pada ibu hamil dengan kejadian berat bayi lahir bayi di Puskesmas Ganding melalui uji chi-square dengan nilai p-value $0,000 < 0,05$. Kesimpulan penelitian ini ialah adanya hubungan yang cukup kuat antara kadar hemoglobin dengan kejadian berat badan lahir bayi. Dimana semakin rendah kadar hemoglobin maka berat bayi lahir bayi juga semakin rendah.

Kata Kunci: anemia, haemoglobin, kehamilan, BBL



ABSTRACT

THE RELATIONSHIP BETWEEN HAEMOGLOBIN LEVELS IN PREGNANT WOMEN WITH BABY'S BIRTH WEIGHT AT GANDING HEALTH CENTER

By: Sri Wahyuni

Hemoglobin levels in pregnancy are conditions of pregnant women with hemoglobin levels below 11 g / dl, which can be at risk of giving birth to babies with low birth weight. This study aimed to determine the relationship between hemoglobin levels in pregnant women and the incidence of infant birth weight at the Ganding Health Center. This research was quantitative analytical research with a cross-sectional design. The study was conducted by taking medical record data on hemoglobin levels in pregnant women with the incidence of babies' birth weight babies at the Ganding Health Center. The sampling method was simple random sampling with as many as 39 samples. The results showed a relationship between hemoglobin levels in pregnant women and the incidence of infant birth weight at the Ganding Health Center through a chi-square test with a p-value of $0.000 < 0.05$.

This study concludes a strong enough relationship exists between hemoglobin levels and the incidence of infant birth weight. The lower the hemoglobin level, the lower the baby's birth weight.

Keywords: anemia, hemoglobin, pregnancy, BBL

