

**KEMENTERIAN KESEHATAN
REPUBLIK INDONESIA POLITEKNIK KESEHATAN BANDUNG**

PROGRAM STUDI KEBIDANAN KARAWANGLAPORAN TUGAS AKHIR 2022

**NENDEN PERMATASARI
NIM P17324419021**

LAPORAN TUGAS AKHIR ASUHAN KEBIDANAN PADA NY. TG3P2A0 USIA KEHAMILAN 38 MINGGU DENGAN LETAK SUNGSANG DAN ANEMIA RINGAN DI WILAYAH KERJA PUSKESMAS CIKAMPEK KABUPATEN KARAWANG TAHUN 2022.

ABSTRAK

Latar Belakang : Di seluruh dunia lebih dari 585.000 ibu meninggal tiap tahun saat hamil atau bersalin pada letak sungsang. Angka kematian perinatal dengan persalinan presentasi sungsang mempunyai presentase 16,8-38,5% di Indonesia. Kematian ibu di Indonesia yang dapat terjadi karena anemia menunjukkan bahwa angka kematian ibu adalah 70% untuk ibu-ibu yang anemia dan 19,7% untuk mereka yang non anemia. **Tujuan :** Untuk menerapkan Asuhan Kebidanan pada NY.T G3P2A0 Usia Kehamilan 38 Minggu dengan Letak Sungsang dan Anemia Sedang. **Metode :** Laporan tugas akhir ini mengikuti metode deskriptif dengan pendekatan kualitatif. Penelitian deskriptif kualitatif bertujuan untuk menggambarkan, melukiskan, menerangkan, menjelaskan, dan menjawab secara lebih rinci permasalahan yang diteliti dengan mempelajari dengan maksimal seorang individu, suatu kelompok atau suatu kejadian. **Lokasi dan Waktu :** Laporan Tugas Akhir ini dilakukan di Rumah klien 06 Maret 2022-08 Maret 2022 ANC, Puskesmas Cikampek 08 Maret 2022 INC, RS. Karya Husada 9 Maret 2022 KN- KF1 (1 hari), Rumah Pasien untuk kunjungan nifas dan kunjungan bayi baru lahir 14 Maret 2022 KN-KF2 (5 hari), 21 Maret 2022 KN-KF 3 (12 hari), 22 April 2022 KF4. KF 4 dilakukan pada tanggal 22 April (44 hari) karena NY.T sempat pulang kampung, seharusnya dilakukan pada tanggal 20 April 2022 agar menjadi 46 hari dengan masa nifas 42 hari. **Hasil :** Ny.T G3P2A0 Usia Kehamilan 38 Minggu dengan Letak Sungsang dan Anemia Sedang dalam pemeriksaan ANC dilakukan sebanyak 8x, diketahui aktivitas ibu di rumah begitu berat, Persalinan dilakukan secara SC terdapat komplikasi oligohidramnion dan aksfisia sedang, PNC dilakukan pemeriksaan KF1-KF4 diikuti pemeriksaan Hb, BBL dilakukan pemeriksaan KN1-KN3 **Kesimpulan :** ANC sudah sesuai standar, INC sudah sesuai standar, PNC sesuai dengan standar asuhan tetapi pada KF4 dilakukan kunjungan lebih dua hari dari hari yang sudah ditentukan oleh standar, BBL sudah sesuai standar.

Kata Kunci : Kehamilan Letak Sungsang, Anemia pada Kehamilan.

**MINISTRY OF HEALTH OF THE REPUBLIC OF INDONESIA HEALTH
POLYTECHNIC BANDUNG
KARAWANG MIDWIFE STUDY PROGRAM FINAL PROJECT REPORT
2022**

**NENDEN PERMATASARI
NIM P17324419021**

**FINAL PROJECT REPORT MIDWIFE CARE IN NY. T G3P2A0 38 WEEKS OF
PREGNANCY WITH BREECH POSITION AND MILD ANEMIA IN THE
WORKING AREA OF CIKAMPEK PUSKESMAS, KARAWANG, IN 2022.**

ABSTRACT

Background: Worldwide, more than 585,000 mothers death each year during pregnancy or delivery in the breech position. The perinatal mortality rate with breech delivery has a percentage of 16.8-38.5% in Indonesia. Maternal mortality in Indonesia that can occur due to anemia shows that the maternal mortality rate is 70% for anemic mothers and 19.7% for non-anemic mothers. **The purpose :** To apply Midwifery Care in NY.T G3P2A0 38 Weeks Gestational Age with Breech Position and Moderate Anemia. **Methods:** This final report follows a descriptive method with a qualitative approach. Qualitative descriptive research aims to describe, explain, and answer in more detail the problems studied by studying maximally an individual, a group or an event. **Location and Time:** This Final Project Report was held at the client's house 06 March 2022-08 March 2022 ANC, Cikampek Health Center 08 March 2022 INC, RS. Karya Husada March 9, 2022 KN-KF1 (1 day), Patient Home for postpartum visits and newborn visits March 14, 2022 KN-KF2 (5 days), March 21, 2022 KN-KF 3 (12 days), April 22 2022 KF4. KF 4 was held on April 22 (44 days) because NY.T had time to go home, it should have been done on April 20, 2022 to make it 46 days with 42 days postpartum. **Results:** NY. T G3P2A0 38 Weeks Of Pregnancy with Breech Position and Mild Anemia in ANC examination was held on 8 times, it was known that the mother's activity at home was very heavy, Delivery was held by SC there were complications of oligohydramnios and moderate asphyxia, PNC was examined for KF1-KF4 followed by Hb examination, BBL was examined for KN1-KN3 **Conclusion:** ANC was according to standards, INC was according with standards, PNC was according with standards of care in KF1-KF4, but in KF4 it was not according to standards because it was more than two days from the day that had been determined by standards, BBL was up to standard.

Keywords: Breech position of Pregnancy, Anemia in Pregnancy.