

ABSTRAK

ASUHAN KEBIDANAN PADA Ny. W UMUR 24 TAHUN G1P0A0 HAMIL 40 MINGGU DENGAN PARTUS TAK MAJU DI PUSKESMAS CLUWAK KABUPATEN PATI

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Latar Belakang : Partus lama merupakan penyebab kematian ibu dan merupakan faktor risiko menjalani seksio sesaria. Kejadian partus lama di Puskesmas Cluwak sebanyak 61 orang (9,8%) kondisi ibu sudah lemas dan bisa menyebabkan gangguan pada kontraksi dan berisiko mempengaruhi terhadap denyut jantung janin menjadi lambat.

Tujuan : Memberikan asuhan kebidanan pada Ny. W umur 24 tahun G1P0A0 hamil 40 minggu dengan partus tak maju di Puskesmas Cluwak Kabupaten Pati.

Metode : Laporan Tugas Akhir ini merupakan laporan studi kasus menggunakan metode observasional dengan metode Hellen Varney dan SOAP

Hasil : Pengkajian maka dapat ditegakkan diagnosa kebidanan yaitu Ny. W, 24 tahun, G1P0A0, hamil 40 minggu, janin tunggal, hidup intra uteri, letak memanjang, punggung kanan, kepala sudah masuk PAP inpartu kala I partus tidak maju. Tidak muncul diagnosa potensial karena adanya antisipasi yang tepat. Tindakan yang dilakukan oleh bidan dipuskesmas untuk melakukan rujukan ke rumah sakit sudah sesuai dengan sistem rujukan. Setelah bayi lahir dari rumah sakit dilakukan kunjungan PNC tanggal 24 Maret 2019 kondisi ibu dan bayi baik, selanjutnya dilakukan kunjungan ulang tanggal 30 Maret 2019 dengan hasil pemantauan kondisi ibu dan bayi baik. Menganjurkan ibu untuk terus memberikan ASI eksklusif dan segera melakukan imunisasi BCG.

Saran : Tenaga kesehatan mampu mendeteksi secara dini adanya kejadian partus tidak maju dan melakukan asuhan yang tepat sehingga selama proses persalinan ibu dan bayi selamat.

Kata Kunci : Asuhan Kebidanan partus tak maju

Pustaka : 14 (2009 -2017)

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MIDWIFERY CARE ON Mrs. W 24 YEARS OLD G1P0A0 40 WEEKS OF PREGNANCY WITH PROLONGED LABOR AT CLUWAK COMMUNITY HEALTH CENTER PATI

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ABSTRACT

Background: Prolonged labor is the cause of maternal death and is a risk factor for undergoing a cesarean section. The prolonged labor in Cluwak Community Health Center is 61 people (9.8%), the condition of the mother is weak and can cause a disturbance in contractions and risk affecting the fetal heart rate to be slow.

Objective: Provide midwifery care to Mrs. W at 24 years old G1P0A0 was 40 weeks of pregnancy with prolonged labor at Cluwak Community Health Center, Pati.

Method: This was a case study report using an observational method with Hellen Varney and SOAP methods.

Results: It can be made an assessment of the obstetric diagnosis, namely Mrs. W, 24 years old, G1P0A0, 40 weeks pregnancy, single fetus, intra-uterine life, longitudinal location, right back, the head has entered PAP in part I prolonged labor. No potential diagnosis appears because of the right anticipation. Actions taken by midwives at the Community Health Center to make referrals to hospitals are in accordance with the referral system. After the baby was born from the hospital a PNC visit was held on March 24, 2019 with the good condition of the mother and baby, then a repeat visit was made on March 30, 2019 with the results of monitoring the condition of the mother and baby were well. Encourage mothers to continue giving exclusive breastfeeding and immediately carry out BCG vaccine.

Suggestion: Health workers are able to detect the early occurrence of prolonged labor and doing proper care so that during the labor process, the mother and baby are safe.

Keywords: Midwifery Care, Prolonged Labor

Literature: 14 (2009 - 2017)