

**Gambaran persepsi ibu tentang kelengkapan pemeriksaan saat kunjungan Neonatus I di Kecamatan Poncowarno Kabupaten Kebumen periode Mei 2012 = The descreption of the mothers perception of completeness check when KN 1 in the Districe Poncowarno, Kebumen perid May / Andri Rosita**

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**Abstrak**

[<b>ABSTRAK</b><br>

Kematian neonatus masih merupakan masalah di dunia, hampir 2/3 dari kematian neonatal terjadi pada minggu pertama. Upaya yang dilakukan yaitu dengan meningkatkan kualitas pelayanan mulai dari bayi baru lahir hingga berusia 28 hari melalui KN. Tujuan penelitian ini adalah untuk mengetahui gambaran persepsi Ibu bayi tentang kelengkapan pemeriksaan saat KN1 di Kec. Pocowarno, Kebumen periode Mei tahun 2012. Jenis penelitian ini adalah deskriptif kuantitatif dengan design cross sectional. Penelitian ini menggunakan total populasi yaitu sebanyak 108 orang ibu yang memiliki bayi >2 hari -&#8804;6 bulan.

Hasil penelitian: Rata-rata umur 28 tahun. Rata-rata paritas 2 kali, 40.7% lulus SMP, 75% ibu rumah tangga. 36.1% persalinan di rumah, 82.4% ditolong bidan. 50.6% berpengetahuan baik tentang kelengkapan pemeriksaan, 2.8% merawat talipusat secara tradisional, 59.3% memberi air gula/madu, 0.9% menghamparkan bayi di tampah, 9.3% membuang kolostrum. 56.5% Kn1 tepat waktu, 26.9% melakukan pemeriksaan dengan standar essensial, 25% menggunakan standar buku KIA. 74.1% pemeriksaan tidak dengan alat yang lengkap. 39.8% Buku KIA tidak diisi dan 88.9% responden berpersepsi bahwa pemeriksaan sudah lengkap;

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<b>ABSTRACT</b><br>

Neonatal mortality is still a problem in the world, nearly two thirds of neonatal deaths occur during the first week. Efforts made to improve the quality of service of the start of the newborn to the age of 28 days by visiting the neonate. The purpose of this study was to describe the baby's mother's perception of the completeness check when KN1 in the district. Pocowarno, Kebumen period May 2012. This type of research is quantitative deskriptif with cross sectional design. This study uses a total population of as many as 108 mothers who had infants > 2 days - &#8804;6 months. The results: The average age of 28 years. The average parity 2 times, 40.7% graduated from high school, 75% housewives. About 36.1% of births at home, 82.4% helped by a midwife. About 50.6% knowledgeable both about the completeness of the examination, 2.8% traditional care of umbilical, 59.3% gave sugar water / honey, 0.9% out the baby in ?Tampah?, 9.3% discard colostrum. About 56.5% neonates visited on time, 26.9% perform the essential

standards, 25% using standard KIA book. About 74.1% inspection use uncomplete tool and 39.8% KIA book is not filled. About 88.9% of respondents had perception that the examination is complete, Neonatal mortality is still a problem in the world, nearly two thirds of neonatal deaths occur during the first week. Efforts made to improve the quality of service of the start of the newborn to the age of 28 days by visiting the neonate. The purpose of this study was to describe the baby's mother's perception of the completeness check when KN1 in the district. Pocowarno, Kebumen period May 2012. This type of research is quantitative deskriptif with cross sectional design. This study uses a total population of as many as 108 mothers who had infants > 2 days - &#8804; 6 months. The results: The average age of 28 years. The average parity 2 times, 40.7% graduated from high school, 75% housewives. About 36.1% of births at home, 82.4% helped by a midwife. About 50.6% knowledgeable both about the completeness of the examination, 2.8% traditional care of umbilical, 59.3% gave sugar water / honey, 0.9% put the baby in "Tampah", 9.3% discard colostrum. About 56.5% neonates visited on time, 26.9% perform the essential standards, 25% using standard KIA book. About 74.1% inspection use uncomplete tool and 39.8% KIA book is not filled. About 88.9% of respondents had perception that the examination is complete]