

**GAMBARAN TINGKAT PENGETAHUAN IBU HAMIL TENTANG
INTRA UTERINE DEVICE (IUD) POST PLACENTA DI
RSU PKU MUHAMMADIYAH BANTUL
YOGYAKARTA**

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INTISARI

Latar belakang: *World Health Organization* (WHO) memperkirakan 800 perempuan meninggal setiap harinya akibat komplikasi kehamilan dan proses kelahiran. Penggunaan Keluarga Berencana (KB) paska persalinan dapat mendukung penurunan Angka Kematian Ibu (AKI).

Indikator keberhasilan Program Perencanaan Persalinan dan Pencegahan Komplikasi. (P4K) dengan stiker salah satunya adalah persentase penggunaan metode KB paska persalinan. Persentase yang mendapatkan pelayanan KB paska persalinan di DIY menurut kabupaten yaitu; Bantul (57,2%), Kulon Progo (59,2%), Yogyakarta (43,1%), Sleman (42,1%), Gunung Kidul (32,3%). RSU PKU Muhammadiyah Bantul penggunaan IUD paska salin rendah tercatat dari bulan Januari- Mei hanya terdapat 7 orang.

Tujuan : Mengetahui tingkat pengetahuan ibu hamil tentang KB IUD *Post Placenta* di RS PKU Muhammadiyah Bantul Yogyakarta tahun 2016

Metode : Penelitian deskriptif dengan pendekatan *cross sectional*. Pengambilan sampel menggunakan metode *purposive sampling*. Besar sampel sebanyak 53 ibu hamil TM III. Alat pengumpulan data yang digunakan kuesioner.

Hasil : Tingkat pengetahuan ibu hamil tentang KB IUD *Post Placenta* di RSU PKU Muhammadiyah Bantul bahwa sebagian besar responden pengetahuan cukup yakni sebanyak 28 responden (52,8%)

Kesimpulan: Tingkat pengetahuan ibu hamil tentang KB IUD *Post Placenta* di RS PKU Muhammadiyah Bantul Yogyakarta dalam kategori cukup. Hal ini kemungkinan disebabkan oleh pendidikan dan umur responden yang dapat memudahkan dalam menerima informasi dan kurangnya konseling dari tenaga kesehatan.

Kata Kunci: Pengetahuan, IUD *Post Placenta*.

**THE KNOWLEDGE LEVEL OF PREGNANT WOMEN ABOUT
INTRA UTERINE DEVICE (IUD) POST PLACENTA IN PKU
MUHAMMADIYAH HOSPITAL BANTUL
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ABSTRACT

Background of Study: World Health Organization (WHO) estimated that 900 women die every day from complications of pregnancy and childbirth.. Postpartum contraceptive usage can reducing maternal mortality. Indicators of the success of P4K with sticker one of them is the percentage of use contraception post birth. Percentage who get postpartum family planning services in the Yogyakarta province according to the District namely, Bantul (57.2%), Kulon Progo (59.2%), Yogyakarta (43.1%), Sleman (42.1%) GunungKidul (32.3%). PKU Muhammadiyah Hospital Bantul intra uterine device the use post low copy was recorded from January to may, there are only 7 people.

Objectives: This study aims to describe the knowledge level of pregnant women about IUD *Post Placenta* in PKU Muhammadiyah Hospital Bantul Yogyakarta 2016

Methods: This study is descriptive research with cross sectional approach. The samples used purposive sampling technique. The number of respondent was 53 expectant mothers in third trimester. Data collection tool used questionnaire.

Result: The knowledge level of pregnant women about IUD *post placenta* in PKU Muhammadiyah Hospital Bantul had adequate category of knowledge as much as 28 respondents (52.8%)

Conclusion: The level of knowledge of pregnant women about IUD *post placenta* in PKU Muhammadiyah Hospital Bantul Yogyakarta was in adequate category. This is probably caused by education and age of the respondent which can facilitate in receiving information and the lack of information from the health.

Keywords: knowledge, IUD *Post Placenta*.