

Postpartum Intrauterine Contraceptive Device Ppiud Services

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Postpartum Intrauterine Contraceptive Device Ppiud

The intrauterine contraceptive device (IUD) inserted postpartum (up to 48 hours after birth, optimally within 10 minutes of delivery of the placenta) is an excellent choice for many postpartum women, including those who are breastfeeding.²Because the postpartum IUD (PPIUD) is inserted so soon after birth, a woman can leave the birth facility with a safe and extremely effective, long-acting, reversible contraceptive method already in place.

Postpartum Intrauterine Contraceptive Device (PPIUD) Services

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Postpartum Intrauterine Contraceptive Device (PPIUD) Services

Malawi has a high maternal mortality and unmet need for family planning, which could be reduced by improving access to postpartum intrauterine device (PPIUD) insertion. Our objective is to describe the implementation of PPIUD services by 4 local organizations at 14 government health services across 10 districts in Malawi.

Implementation of postpartum intrauterine device (PPIUD) ...

The postpartum intrauterine contraceptive device (PPIUD)—inserted immediately following delivery of the placenta or up to 48 hours after the birth—is a good choice for postpartum women who are breastfeeding, as well as those who are not breastfeeding. Because it is inserted

Postpartum Intrauterine Contraceptive Device (PPIUD) Services

Postpartum family planning (PPFP) uptake appears especially low for long-acting methods, such as postpartum intrauterine devices (PPIUDs) [3, 4]. Strengthening PPFP services – especially for PPIUDs – has the potential to reduce unmet need and improve maternal and newborn health outcomes in Pakistan.

Reinvigorating postpartum intrauterine contraceptive ...

The current study assessed the effects of a contraceptive counseling and postpartum intrauterine device (PPIUD) insertion intervention on use of contraception in the postpartum period. Study design: We utilized a cluster, stepped-wedge design to randomly assign two hospital clusters (compromised of six hospitals) to begin the intervention at time one or time two.

The Effect of Antenatal Counseling and Intrauterine Device ...

Postpartum access to insertion of an intrauterine device (IUD) is critical for meeting women’s need for long-acting but reversible contraceptive protection. The IUD is safe, effective, long-acting, reversible, and convenient, especially when inserted in the immediate postpartum period.

Institutionalizing postpartum intrauterine device (IUD) ...

The technique PPIUD can be inserted immediately postpartum, after either vaginal or caesarean delivery. Insertion after vaginal delivery can be post placental (within 10 mins of delivery of the placenta) or within 48 hours.

PPIUD Project | Figo

Abstract Provision of immediate postpartum intrauterine device (PPIUD) insertion within maternity settings can overcome many of the barriers faced by women in accessing this method after childbirth. Uptake of PPIUD can help reduce the risk of a subsequent unintended pregnancy and improve spacing between births.

Successful implementation of immediate postpartum ...

The IUD can be inserted in the immediate postpartum period and up to 48 hours following delivery of the placenta (after which insertion is not recommended until4–6 weeks after delivery); it is effectivefor up to 10 years but can be removed at any point.

Impact of contraceptive counselling training among ...

CuT380A postpartum intrauterine contraceptive device (PPIUD) is the insertion of CuT380A into the fundus of the uterine cavity within the first 48 hr of childbirth.

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In Nepal, unmet need for PPFP was 52% among women in the immediate postpartum period.³Postpartum intrauterine devices (PPIUDs) are an effective and affordable PPFP method that can reduce unmet need.⁴Health providers play a key role in addressing unmet need by providing quality and timely PPIUD services.^{5, 6}However, maintaining clinical standards is crucial and, as such, quality training and mentoring are necessary.^{7, 8}

Institutionalizing postpartum family planning and ...

PPIUD, inserted in the immediate postpartum period: (1) is associated with fewer side effects and discomfort during insertion compared to an interval IUD (inserted after more than 4 weeks postpartum), (2) has higher continuation rates at 6 months [16], and (3) is recommended by the WHO as safe for use by all women, including breastfeeding women or women who are HIV positive [15].

Integrating postpartum contraceptive counseling and IUD ...

Trainer’s Notebook on Postpartum Intrauterine Contraceptive Device (PPIUD) Services provided the necessary information [8]. Fig. 1 Basic outline of the project in Sri Lanka. THMG Teaching Hospital Mahamodara Galle, PHNS Public Health Nursing Sister

Single center experience on implementation of the ...

To compare postpartum intrauterine device (PPIUD) insertion using a newly developed dedicated PPIUD inserter (inserter) to insertion with modified Kelly placental forceps (forceps).

Comparative Safety and Efficacy of a Dedicated Postpartum ...

rics (FIGO) launched the Postpartum Intrauterine Device (PPIUD) Initiative in six countries: Nepal, Sri Lanka, India, Kenya, Tanzania, and Bangladesh [22]. In Nepal, FIGO collaborated with the Nepal Society of Obstetricians and Gynecologists (NESOG) and the Nepal Ministry of Health and Population to design the intervention in

The effect of antenatal counseling and intrauterine device ...

Postpartum Intrauterine Contraceptive Device (PPIUD) Services Learning Resource Package. Additional Information . Language: French. Other (undetermined) English. Cadre: Nurses. Physicians. Midwives. ... and thus broaden the range of family planning options available to postpartum women. These skills can be learned by experienced IUD service ...

Postpartum Intrauterine Contraceptive Device (PPIUD) ...

PPIUD indicates postpartum intrauterine device. Overall, the median age of women was 28 years old (IQR = 7), and the median age of men was 30 years old (IQR = 8). In total, 50% of women and 57% of men had no education or primary school only.