

Postpartum Intrauterine Contraceptive Device Ppiud Services

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 PPIUD project | FIGO
 Intrauterine Contraceptive Device (IUD) : PSI
 (PDF) Utilization of Immediate Post-Partum Intra Uterine ...
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 (PDF) Postpartum intrauterine contraceptive device (PPIUCD) ...
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 Immediate postpartum intrauterine device (PPIUD) insertion is safe 2, 3 and has been implemented in multiple sub-Saharan African countries. 4 - 7 A pilot randomized controlled trial of PPIUD versus interval insertion of the copper IUD was completed in 2010–2011 at Bwaila Hospital in Lilongwe, Malawi. 8 A total of 12 women received PPIUD, whereas 18 received interval IUD.
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 Learning Resource Package. These skills can be learned by experienced IUD service providers, as well as by maternal, newborn and child health or family planning providers who have not had experience with this method.
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 Postpartum is a general term for when an IUD insertion takes place after delivery (or after a pregnancy ends). The various types of postpartum insertion are: □ Postplacental: Insertion occurs within 10 minutes after the placenta is expelled following a vaginal delivery.
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 Postpartum IUD (PPIUD) Reaching postpartum women with family planning is a critical component to decreasing unmet need among women who want to limit or space their births. Waiting at least three years following a delivery to get pregnant again can significantly decrease the risk of adverse maternal and child health outcomes.
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 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 [1].
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Postpartum women need a range of effective contraceptive methods to be able to prevent an unplanned pregnancy, within a short interval [1, 2]. Women's experience with postpartum intrauterine ...
 POSTPARTUM INTRAUTERINE CONTRACEPTIVE DEVICE: EXPULSION RATE AFTER VAGINAL DELIVERY AND CAESAREAN SECTION
 Mahwish Najam,1 Nuzhat Rasheed,1 Sidra Aslam1
 ABSTRACT Background: Intrauterine device (IUD) insertion after cesarean section and vaginal delivery are practiced widely.
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 Introduction. The intrauterine contraceptive copper T 380A device has been known as a safe and reliable contraceptive method for decades and its use as a postpartum intrauterine contraceptive device (PPIUD) has been successfully demonstrated in many countries including Egypt, Mexico, and China [1].
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 Strengthening PPFP services - especially for PPIUDs - has the potential to reduce unmet need and improve maternal and newborn health outcomes in Pakistan.
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