Postpartum Contraception

When can I get pregnant again?

As soon as ovulation occurs, you can get pregnant. If you are breastfeeding, ovulation may be delayed for up to 6 months. However if you are not breastfeeding, it may occur within a few weeks of childbirth. It's important to give your body time to rest and recover between pregnancies. Most clinical guidelines recommend waiting at least 18 months to have another baby.

The Birth Control Implant is a flexible rod that is placed under the skin of the upper arm. It releases progestin to prevent fertilization.

Timing

-It can be placed immediately following childbirth or at your first postpartum visit

Breastfeeding

-Does not affect milk supply

Effectiveness

- ->99% effective
- -Lasts up to 5 years



Progestin Only Birth Control Pills work by preventing fertilization.

Timing

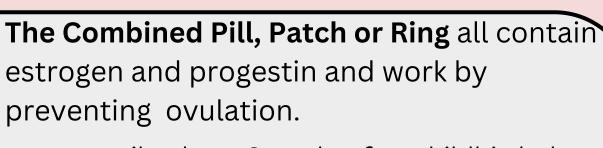
-It can be started immediately after childbirth

Breastfeeding

-Does not affect milk supply

Effectiveness

- -93% effective
- -Must be taken at the exact same time each day
 - -Missing a pill by more than 3 hours means you must you alternative protection for another 48 hours



-Wait to start until at least 3 weeks after childbirth due to risk of blood clots in the immediate postpartum period

Breastfeeding

-Estrogen may affect milk supply. Most experts recommend waiting 4-6 weeks after childbirth to start these methods in order to establish breastfeeding

Effectiveness

- -93-96% effective
- -Effective but require regular attention.
 - -Pills are taken each day
 - -Vaginal Rings are replaced every 21 days
 - -Skin Patches are replaced every week

Talk to your doctor before starting if you:

-Smoke, have high blood pressure or history of heart attack or stroke, migraines or breast cancer

The IUD is a device that is inserted into the uterus to prevent fertilization. There are hormonal (progestin) and non-hormonal (copper) options.

Timing

-It can be placed immediately following childbirth or at your first postpartum visit

Breastfeeding

-Neither option interferes with breastfeeding

Effectiveness

- ->99% effective
- -Lasts 3-10 years depending on which type you choose

Lactational amenorrhea is a temporary method of birth control that takes advantage of the body's natural ovulation suppression when breastfeeding.

Timing

-Starts immediately after childbirth

Effectiveness

- -May not be practical for everyone
 - -You must breastfeed at least every 4 hours during the day and every 6 hours at night
- -It may not be effective if you are pumping
- -May last up to 6 months

Sterilization is a permanent option for people who are sure they do not want any more children. It involves closing off the fallopian tubes in females and the vas deferens in males.

Timing

- -Postpartum sterilization is done soon after delivery or even at time of delivery in the case of a cesarean birth. This often must be planned in advance
- -Laparoscopic sterilization is a separate procedure carried out weeks after childbirth
- -Vasectomy is an option for male partners and can be done outpatient as an office visit at any time

Breastfeeding

-None of these options will affect breastfeeding

Effectiveness

- ->99% effective
- -Permanent, please consider whether or not you are ready to be done having children before proceeding

Barrier methods such as condoms, diaphrams and cervical caps work by preventing sperm from reaching the egg.

Timing

-Can be used immediately following childbirth

Breastfeeding

-Does not affect milk supply

Effectiveness

- -80-90% effective
- -Relies on proper administration and must be applied prior to each sexual encounter



-https://www.acog.org/womens-health/faqs/postpartum-birth-control-https://www.reproductiveaccess.org/resource/birth-control-fact-sheet/

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