

HORMONAL CONTRACEPTIVES

Hormonal methods can...

stop ovulation (the release of an egg),

thicken cervical mucus (making it harder for sperm to reach an egg),

or thin the uterine lining (making it less likely for a fertilized egg to attach).

They are effective when used correctly and are available in various forms, providing individuals with options for preventing pregnancy.

BARRIER METHODS

Barrier methods of birth control act

as physical blocks to prevent sperm

methods don't involve hormones and

are effective when used consistently

and correctly. Barriers also provide

from reaching the egg. These

protection against sexually

External Condom

A stretchy latex, polyurethane, or

penis during sex. One-time use.

85% effective

A stretchy latex, polyurethane, or polyisoprene 'tube' with stiff rings

on each end. It is inserted into the

vagina during sex. One-time use.

79% effective

Internal Condom

polyisoprene sheath that covers the

transmitted infections (STIs).



The pill is taken once a day, at the same time. This method can be used 3 weeks of the months or continuously

92% effective

Injection

The birth control injection is a shot administered by a health professional. The shot lasts 12-13 weeks, and is repeated 4 times a year.

97% effective

The Implant is a 4cm long plastic professional. It releases hormones

99% effective

Patch

The patch is a small 'sticker' put on the skin once a week. It releases hormones to stop pregnancy, and is changed every week for three weeks of the 92% effective month.

Ring

The ring is a flexible loop inserted into the vagina once a month. It stays in place for three weeks, then is taken out for a week.

92% effective

Hormonal IUD

The hormonal IUD is a small, Tshaped device placed in the uterus by a doctor or clinician. It releases hormones for 3-5 years, and is then removed.

99% effective

Inside

ALTERNATIVES

Diaphragm/Cervical Cap

Tubal Ligation

procedure where the

preventing eggs from

Vasectomy

Cutting or blocking of

the tubes that carry

sperm, preventing

sperm from mixing

with semen during

ejaculation

reaching the uterus.

fallopian tubes are

A permanent

closed or cut,

Reusable, dome-shaped barriers placed to prevent sperm entering the cervix. This method is used with spermicide

40-84% effective

Spermicide

A cream, jelly, or tablet inserted into the vagina up to 1 hour before sex. It will 'kill' the sperm. before they reach the uterus.

71% effective

Pull-Out Method

One partner 'pulls out' their penis before ejaculation (sperm release).

85% effective

Fertility Awareness

Tracking and avoiding sex during the ovulation window. This window is when one is most likely to get pregnant.

85% effective

Implant

rod placed under the skin in the upper arm by a health for 3-5 years, and is then removed.

EMERGENCY CONTRACEPTIO

Emergency contraception prevents pregnancy after unprotected sex or contraceptive failure by delaying ovulation, blocking fertilization, or stopping a fertilized egg from implanting.

Plan B/Ella

A pill taken when less than 72 hours have passed since unprotected sex. (Plan B for weights <165lbs, Ella for weight >165lbs-195lbs,)

Copper IUD

Similar to a hormonal IUD, can be used up to 5 days after unprotected sex. The copper messes with sperm movement.

85% effective (when already in place)

Combine a hormonal method with a barrier (STI protection), alternative method, or both!

Resource created by Charleigh Rogers, Illustrated by Hanna (2023)





