# WHAT ARE BIRTH CONTROL OPTIONS?

#### **Least Effective**



Unprotected Sex

> 5 times more effective





effective



**Effective** 

# % Pregnant Within First Year

#### **NO BIRTH CONTROL**



**Unprotected Sex** 85%

## **Using Your Method**

Use emergency contraception after unprotected sex to lower your pregnancy risk.

Use within:

5 days Pill with prescription **Morning-After Pill** 3 days

(over-the-counter)

## Typical use

#### NON-HORMONAL METHODS



Condom

18%



Withdrawal

22%





**Fertility** Tracking 24% Non-hormonal pills

## Perfect use of method

Always use condoms to prevent STIs.		
Condom	Use during sex	
Withdrawal	Ejaculate outside woman	
Fertility Tracking	Abstain on fertile days	
Non-hormonal pills	Twice a week for 12 weeks,	

## Typical use

### **HORMONAL METHODS**



6%



Pill

9%



9%



**Patch** 9%

Injectable	Injected by doctor every 3 months
Pill	Take at the same time daily
Ring	Replace in vagina monthly
Patch	Replace sticker weekly

## Reversible

## Limiting

## LONG-LASTING METHODS







0.2% (hormonal) 0.8% (non-hormonal)

#### SURGICAL METHODS



Vasectomy (for men) 0.15%

This initiative is supported by

Pfizer for Contraception Awareness.



Having tubes tied (for women) 0.5%

#### Small devices and simple procedures

Get inserted by doctor or nurse, just under the skin of arm or into the womb

Lasts up to:		
Implant	3 years	
Hormonal IUD	3-5 years	
Non-Hormonal IUD	3,5,10 years	
Vasectomy	Limiting	
Having Tubes Tied	Limiting	

Talk to your doctor to find a method of birth control that works best for you.

These estimates are based on each birth control method's observed effectiveness in the population, including couples using their method inconsistently or incorrectly.

STI: Sexually transmitted infections; IUD: Intrauterine device; % mentioned below each method depict the annual failure rate

Reference: Anderson S, Frerichs L, Kaysin A, et al. Effects of two educational posters on contraceptive knowledge and intentions: A randomized controlled trial. Obstet Gynecol. 2019;133(1):53-62.