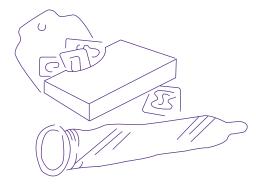
## **Family Planning Clinics**

For more information or for an appointment contact your nearest Family Planning Clinic:

Whangarei_		09 438 1986
Auckland -	Takapuna	09 486 1014
	Henderson	09 836 0026
	Newmarket	09 524 3341
	Panmure	09 570 9871
	Manukau	09 263 7600
	Papakura	09 298 4608
Hamilton		07 839 4061
Tauranga		07 578 8539
Gisborne		06 867 1864
New Plymouth		06 759 8269
Hawera		06 278 9929
Whanganui		06 347 9415
Wellington -	City	04 499 1992
	Lower Hutt	04 569 5025
	Porirua	04 237 8895
Blenheim		03 578 3047
Greymouth_		03 768 0895
Rangiora		03 313 6697
Christchurch		03 379 0514
Ashburton _		03 308 1221
Timaru		03 684 3872
Dunedin		03 477 5850
Invercargill_		03 214 4978

For more information about Family Planning resources, clinics and health promotion services go to our web site, familyplanning.org.nz

Men are welcome at Family Planning Clinics.



Condoms help protect against sexually transmissible infections.

## Other Family Planning Pamphlets

The Pill - Combined Oral Contraceptive

The Pill – Progestogen-only

Depo Provera

The IUD

Male Condoms

Diaphragms

**Fertility Awareness** 

Sterilisation

Vasectomy

Sexually Transmissible Infections

Vaginal Discharges

**Unplanned Pregnancy** 

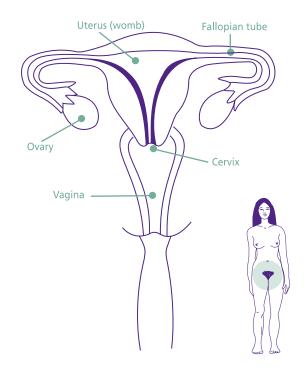
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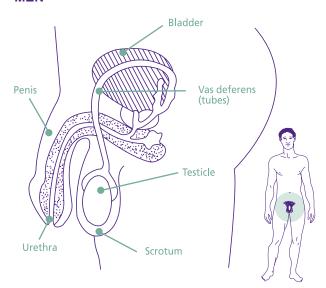
# Contraception Your Choice



#### **WOMEN**



#### MEN



### How pregnancy happens

In women, an egg is released from one of the two ovaries, about once a month. This is called ovulation. The egg travels down a fallopian tube.

It may then be fertilised by a man's sperm released when a couple have sexual intercourse. The mucus in the cervix (opening to the uterus) changes just before ovulation and becomes clear and stretchy. This allows sperm to swim through it more easily.

If fertilised, the egg continues down the fallopian tube and attaches to the wall of the uterus where it grows into a baby.

If the egg is not fertilised, the lining of the uterus is shed in the monthly period of bleeding.

In men, sperm are produced in the testes (balls). Sperm travel up two tubes to mix with semen.

When a man ejaculates (cums) during sexual intercourse with a woman the semen goes into the vagina.

Within minutes the sperm travel through the cervix and uterus and into the fallopian tubes. If a sperm joins with an egg, the egg is fertilised.

Sperm can live up to seven days in a woman's body.

## How to prevent pregnancy

Contraception prevents pregnancy by stopping sperm fertilising an egg.

There are a number of ways this can be done. Some methods are more reliable than others.

Your contraceptive needs may change over the years – what suits you at 20 may not be right at 40.

Some of these questions may help you decide which method to choose.

- How important is it that you don't get pregnant?
- · Is this a suitable method for your
  - age
  - health
  - lifestyle?

Do you also need protection against sexually transmissible infections (STIs)?

Your nurse or doctor will discuss contraception with you and answer any questions you may have.

If you have a partner, it's a good idea for you both to think about the method which will suit you best.