# **ASK ME ABOUT LEVOPLANT<sup>™</sup>**

Levoplant<sup>™</sup> is a 2-rod, contraceptive implant that provides over 99% protection for 3 years.



HIGH QUALITY, affordable contraceptive implant that is composed of two thin and flexible silicon rods.



**EFFECTIVE** more than 99% effective in a 3 year period - less than 1 pregnancy per 100 women over duration of use.



**CONVENIENT** - does not require daily action to prevent pregnancy once inserted. The implant can be removed at any time with no delay in return to fertility.



**DISCREET** - a private and discreet contraceptive choice.





# **LEVOPLANT**



Contains **75 mg of** levonorgestrel in each rod (150 mg total)



More than **99% effective** in a **3 year period**<sup>\*</sup> – less than 1 pregnancy per 100 women over duration of use



WHO prequalified contraceptive implant

LE VOPLANT .

\*For heavier women, the effectiveness of Levoplant™ may decrease near the end of the duration. Earlier replacement can be discussed

- Estrogen free: avoids estrogen-related side effects that may be experienced with combined hormonal contraceptive methods
- Action to prevent pregnancy is not required once the implant is inserted
- The implant can be **removed at any time** at the woman's request and there is no delay in return to fertility
- Almost all women of any age, including those who have just given birth, are breastfeeding, or women who have had an abortion can use Levoplant<sup>™</sup>\* <sup>\*</sup>if they are medically eligible

## **MECHANISM OF ACTION**

- Prevents the release of the egg.
- Thickens mucus in the cervical canal to prevent sperm reaching and fertilizing the egg.

### **SIDE EFFECTS:**

- Irregular bleeding patterns may occur but are not harmful.
- Abdominal pain, weight changes, breast tenderness, mood changes, migraine can also be experienced.

### **ADMINISTRATION**

- Inserted just under the skin of a woman's upper arm by a trained healthcare provider using a disposable trocar.
- Simple insertion and removal takes a few minutes in the clinical setting with local anaesthetic.

