



Why do you need to get vaccinated?

Many women with cervical cancer are diagnosed late, even though this cancer is **largely preventable** through HPV vaccination and regular screening. It often affects women in their **most active years**, impacting fertility, family life, work, and emotional well-being.

Prevention protects not just a woman, but her family's future.

HPV vaccination is cancer prevention, not just infection prevention.



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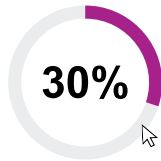


Cervical Cancer Vaccine



Early prevention. Lifelong protection.

www.horizoncancercare.com







of all cancers among women in India are attributed to cervical cancer.

What is Cervical Cancer?

Cervical cancer is a type of cancer that develops in the cells of the cervix. It is caused mainly by Human Papilloma Virus (HPV) infection. HPV is common and spreads through skin-to-skin sexual contact. Most infections clear naturally, but **some cause cancer over time.**

Why HPV Vaccination is Important

-  Prevents **70-90%** cervical cancer
-  **Safe** and widely used worldwide
-  **Reduced Risk** of Genital warts & Other HPV related cancers
-  **Most effective** before exposure to HPV

Who Should Take the Vaccine?



Girls & Young Women

Best age: **9-14 years**
Can be taken up to 45 years after medical advice



Boys & Men

Vaccination also helps **prevent HPV transmission** and related cancers



Vaccination Schedule (India)

AGE 9-14 YRS

2 doses

Dose 1: Day 0

Dose 2: After 6 months

AGE 15 YRS+

3 doses

Dose 1: Day 0

Dose 2: After 2 months

Dose 3: After 6 months

(Schedule may vary slightly based on vaccine brand)



Important Points to Know*

Vaccine does not treat existing infection
Vaccinated women still need regular cervical screening
Safe even if sexually active

Mild pain or fever after injection is common and temporary

*(Cervical Screening is Still Needed*****)*