

Message Map

1

HPV vaccination is the best way to prevent many types of cancer.

HPV infections that do not go away can lead to cancer.

HPV vaccination prevents infection with the most common cancer-causing HPV types.

HPV vaccine is cancer prevention.

2

HPV vaccination is reducing HPV disease.

HPV vaccination is decreasing the HPV infections that cause cancer.

HPV vaccine works very well when given before HPV infection.

HPV vaccination is safe: the benefits far outweigh any potential risks.

3

Routine adolescent immunization at ages 11 or 12 includes HPV vaccination.

Clinicians should recommend and give HPV vaccine with the other adolescent vaccines.

Age 11 or 12 is when all adolescents should receive HPV vaccine.

Preteens routinely get HPV vaccine.