**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.

**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.

**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.