

Cervical Cancer Prevention



7.5

32%

Human papillomavirus (HPV) associated cervical cancer incidence per 100,000 females in **Ohio.**

Source: Ohio Cancer Profiles

Estimated coverage rate for one dose of HPV vaccine for 13-year-olds in

Wyandot County.

Source: ImpactSIIS (Jan. 2025)



Nearly all cervical cancers are caused by an HPV infection.

Source: National Cancer Institute (NCI)



HPV vaccine is safe and dramatically reduces the chance of pre-cancers and cancers.

Source: CDC



Successes: cancer causing infections among girls have dropped 80% since the use of HPV vaccines.

Source: CDC

Researched based methods to increase HPV vaccine uptake.



The Announcement
Approach: confidently
provide a strong
recommendation with all
other due immunizations.

Source: CDC



Focus on Cancer Prevention:

uptake is higher when the recommendation spotlights the vaccine as cancer prevention, as opposed to STI prevention.

Source: NCI



Participate in an IQIP, a CDC designed program using research-based methods to increase vaccine uptake.
(Immunization Quality Improvement for Providers)