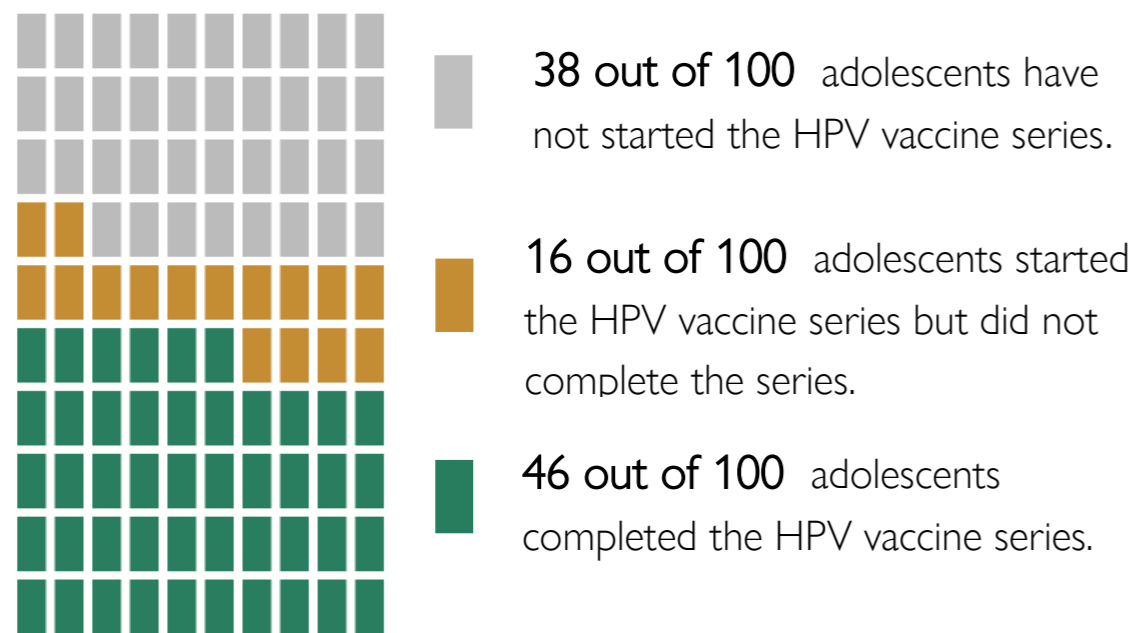


Iowa Human Papillomavirus (HPV) Vaccination Data: 2022

Adolescents aged 13-15 years in Iowa in 2022:



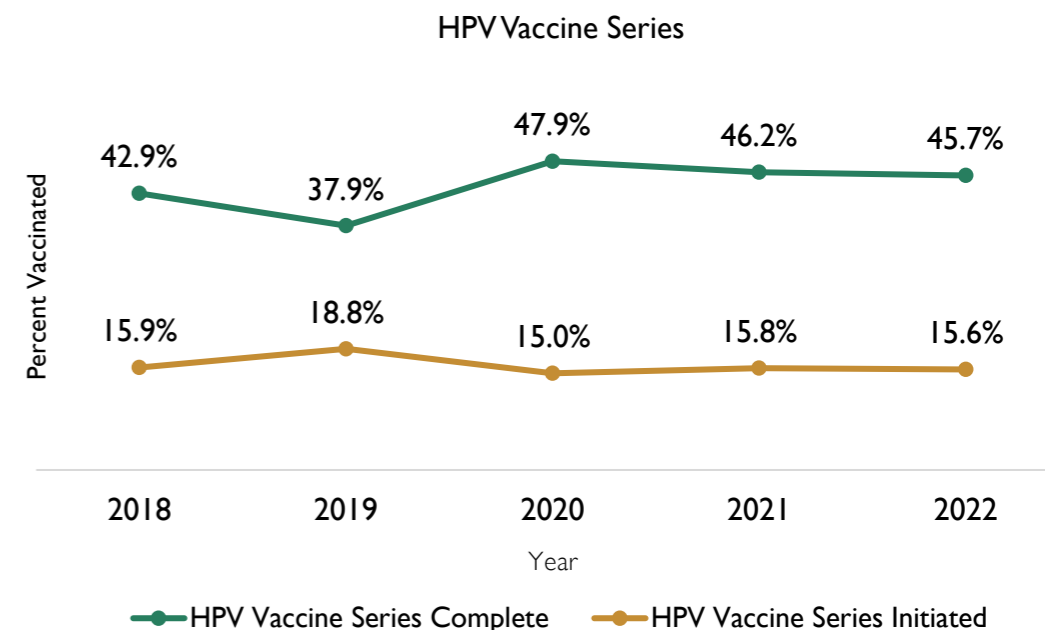
Percent of Adolescents with a Complete HPV Vaccine Series by Gender

(1.8% with unknown gender)



HPV vaccination trends change over time

Iowa's HPV vaccination rates have fluctuated overtime and still remain under the Healthy People 2030 goal of 80.0% series completion.

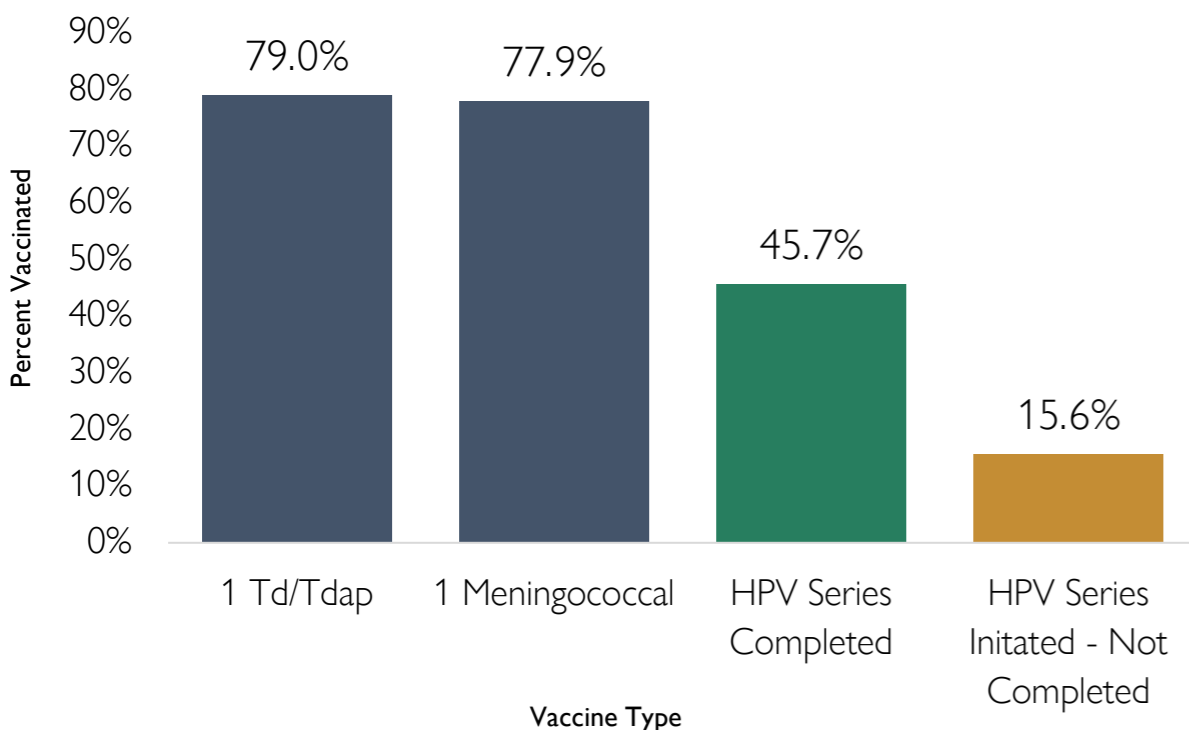


There was a slight decrease in HPV vaccine series completion and HPV vaccine series initiated from 2021 to 2022.

HPV Vaccine Is Cancer Prevention

How do HPV vaccination rates compare to other adolescent vaccines in 2022?

2022 HPV vaccination coverage is significantly lower than Td/Tdap and Meningococcal vaccine rates in Iowa.



HPV vaccine uptake is much **lower** than other adolescent vaccinations.

45.7% of adolescents completed the HPV vaccine series in 2022.

This is **lower** than the percent of adolescents protected with Td/Tdap (79.0%) or Meningococcal (77.9%) vaccines.

Current Status

- There are **key disparities** between HPV and other routinely recommended vaccines for adolescents.
- Adolescents who are unvaccinated or not up-to-date on vaccinations are at a **significantly higher risk of getting sick from vaccine-preventable diseases.**
- Increased vaccination efforts are needed to ensure adolescents are up-to-date for HPV and other routinely recommended vaccines.