

Alaska HPV Vaccination Month Toolkit



Protect Kids
Against Cancer.

Hosted by



Original artwork by Juneau artist Pat Race

HPV CANCER PREVENTION STARTS WITH YOU.

We invite your organization to participate in **Alaska HPV Vaccination Month** to help prevent HPV cancers and pre-cancers.

By instituting system changes to improve HPV vaccination, your system or organization can improve HPV vaccination rates and **reduce future suffering, lower costs associated with treatment, and ultimately help save patients' lives.**

PARTNER TOOLKIT

Toolkit Includes:

- ▶ [HPV Cancer Free AK Project Goal](#)
- ▶ [Facts on HPV Vaccination](#)
- ▶ [Alaska HPV Vaccination Rates](#)
- ▶ [Project Phases](#)
- ▶ [Target Audience](#)
- ▶ [Social Media Resources](#)
- ▶ [HPV Vaccination Information Resources](#)
- ▶ [Project Contact Information](#)

Order HPV Vaccination Month promotional materials for your organization at no cost

Prevention Matters!
Get your child the HPV vaccine to help prevent HPV cancers.

HPV is a serious problem.
The human papillomavirus, or HPV, can cause several cancers. HPV vaccination can help protect against this virus and the cancers it can cause.

More than 37,000 men and women get HPV cancers in the United States each year. Don't let your child be one of them.

HPV VACCINATION CAN PREVENT 6 TYPES OF CANCER

HPV is very Common.
Eight out of 10 people will get HPV at some point in their lives.

HPV vaccination is cancer prevention.
HPV vaccination can prevent more than 90% of HPV cancers when given on time.

When does my child need the HPV vaccine?
THE AMERICAN CANCER SOCIETY RECOMMENDS THE HPV VACCINE FOR ALL CHILDREN BE GIVEN BETWEEN AGES 9 AND 12.

What else should I know?
Most health insurance covers the cost of the HPV vaccine. Ask your insurance company to make sure.

Vaccinate your child today to protect them from future preventable HPV cancers.

PROJECT GOAL



The goal of **HPV Cancer Free AK** is:
Protecting Alaska's kids from HPV related cancers.



FACTS ON THE HPV VACCINATION AND VIRUS

**HPV
VACCINATION IS
CANCER
PREVENTION**

6

HPV RELATED CANCERS

HPV vaccination helps protect against six types of cancer: cervical, oropharynx, vulva, penis, anus, and vagina.

4/5

PEOPLE HAVE HPV

The virus is so common that it will infect most people at some point in their lives. About four out of five people will get HPV.

90%

PREVENTED

HPV vaccination can prevent more than 90% of HPV cancers when given at the recommended ages.

2x

SHOTS

The HPV vaccine is given in a series of two shots six to 12 months apart. Doctors recommend that all youth get vaccinated against HPV between age 9 to 12.

ALASKA'S VACCINATION RATES

HPV VACCINATION IS CANCER PREVENTION:

HPV vaccination is strongly recommended for all youth. The vaccine helps prevent infection with the most common types of HPV that can cause cervical, throat, vulvar, vaginal, penile, and anal cancers.

Alaska's 13-17 HPV years old with one or more doses of HPV vaccination* was just:

71.8 %

[*2023 National Immunization Survey-Teen](#)

PROJECT PHASES



Sign-up as an
official Partner of
HPV Vaccination
Month

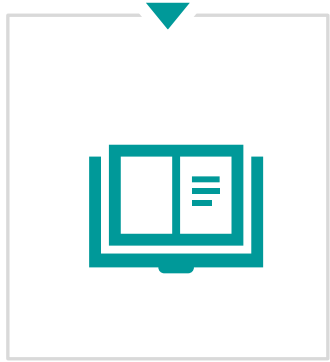


Plan and execute at
least one (1)
evidence-based
activity for HPV
Vaccination Month



Increase your
system's HPV
vaccination rates &
share best practices

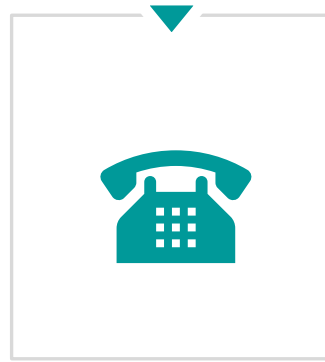
FOCUSED EVIDENCE-BASED INTERVENTIONS & RESOURCES



Professional Education

Training providers with an effective vaccination recommendation is critical to addressing vaccination coverage.

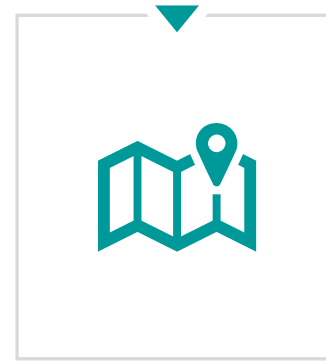
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Patient Reminders & Recalls

Establish patient reminders via text messaging, mail, email, and/or phone calls for a cost-effective method to improve immunization coverage on follow-up shots.

+



Reduce Structural Barriers

Some barriers include parent and provider vaccine education and increasing appointment accessibility.

+



Clinical Champions

Identify a “champion” among your health system to engage the team and lead outreach to increase immunization rates.

CLINIC-LEVEL STRATEGIES

1. Vaccinate children against HPV when other family members get vaccinated
2. Provide same-day vaccination when children are seen for an acute care visit
3. Align office and clinic policies
 1. Create a clinic policy to start recommending HPV vaccination at age 9
 2. Implement standing orders
 3. Notify families whose children are behind on immunizations (recall) or due soon (reminder)
4. Align talking points by all staff in the clinic: “HPV vaccine is cancer prevention”
5. Know HPV vaccine coverage rates for the clinic AND for each clinician
6. Recommend HPV vaccine in the same way, and on the same day as other adolescent vaccines
7. Identify and contact families with children who are overdue for vaccinations and consider an HPV vaccination catch-up effort

Taking advantage of the Tdap immunization opportunity is critical, and knowing how to communicate a strong recommendation is one of the most important things that a provider can do.

START AT AGE 9

American Cancer Society's National HPV Vaccination Roundtable has developed the "[Start at Age 9](#)" toolkits that can be used in your practice. [Review this collection of original research](#) on the impact of initiating HPV vaccination at ages 9-10.




Additional information about HPV-related cancers and ACS's work to reduce them can be found at cancer.org/HPV.

Start at Age 9 Toolkit

Ready-to-use posters, cue cards, and vaccination schedules

HPV VACCINE SCHEDULE & DOSES

Don't wait to vaccinate. The American Cancer Society recommends that boys and girls get the HPV vaccine starting at age 9. Age matters. When you vaccinate your child on time, you give them the best protection from HPV cancers. In fact, HPV cancer prevention decreases the longer you wait to vaccinate.

 <p>ON TIME AGE 9-12 2 Doses <i>6-12 months apart</i> Begin at age 9 years old for a better immune response.</p>	 <p>LATE AGES 13-14 2 Doses <i>6-12 months apart</i></p>	 <p>CRITICAL AGES 15-26 3 Doses <i>1st dose at visit one 2nd dose 1-2 months later 3rd dose 6 months after 1st dose</i></p>
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hpvroundtable.org

PROJECT'S TARGET AUDIENCE:

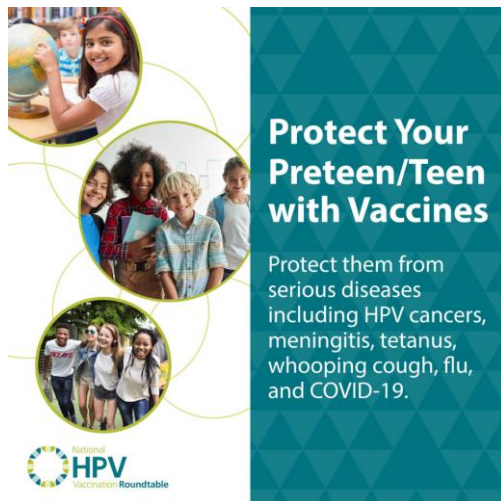


1. Parents of Alaskan youth
2. Providers seeing adolescent patients
3. Community organizations focused on the health and wellness of our youth

SOCIAL MEDIA TOOLKITS

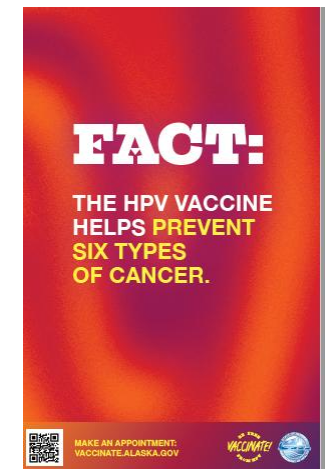
HPV Vaccination Social Media Posts by National HPV Vaccination Roundtable

Numerous graphics around HPV vaccination facts and promotion of the vaccine. Available in English and Spanish.



HPV Vaccine Communications by Alaska Immunization Program

Use these social media graphics to share information with families about HPV. Available in English and Spanish.



SOCIAL MEDIA POSTS

For use with parent audience

- ▶ The HPV vaccine helps prevent six types of cancer. Know the facts about the benefits of early vaccination and contact your health care provider for a well checkup.
- ▶ HPV infects millions of people, including teens, each year. The HPV vaccine prevents six types of cancers caused by the human papillomavirus and can be given with other recommended routine vaccines. Schedule a well visit with your health care provider today.
- ▶ You have the power to get an early start on living a long and healthy life. Well visits and routine vaccines keep adolescents and teens protected from serious diseases such as cancers caused by HPV, tetanus and meningitis.
- ▶ Do you have preteen or teen kids in your home? Are they up to date on their vaccinations? Preteens and teens need 4 vaccines to protect them from serious, and sometimes deadly, diseases. Any visit to the doctor—when they are sick, getting a physical for sports, camp or school—can be a good time for preteens and teens to get the recommended vaccines.
- ▶ Don't miss an opportunity to protect your child from cancer. HPV vaccine is recommended for all youth ages 9–12 to protect against cancers and other diseases caused by HPV.

RESOURCES ON HPV VACCINATION

Visit HPVCancerFreeAK.org to find resources for:

- [Providers](#)
- [Parents](#)
- [Youth](#)

Including resources [in Spanish](#)

SUPPORT, QUESTIONS, & GENERAL INQUIRIES:

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Special Thanks to our HPV Cancer Free AK Workgroup Partners:





THANK YOU!