

# OUTREACH TOOLKIT FOR

# CERVICAL

JANUARY  
2023

# CANCER AWARENESS



# MONTH

Because Your HPV  
Vaccine Recommendation  
Matters so Much

## Preventable & Treatable



Illinois Chapter

American Academy of Pediatrics

DEDICATED TO THE HEALTH OF ALL CHILDREN®



# WHAT'S INCLUDED IN THIS TOOLKIT



Cervical Cancer Awareness Month is a great time to remind patients and families about the tools we have that can help prevent cervical cancer, including HPV vaccination for all children. Here you will find:

- **Resources for Patients and Families**

Links to helpful documents from trusted sources to help answer frequently asked questions and provide more information on HPV vaccinations and cervical cancer.

- **Clinical Summaries**

The most recent clinical guidance from the Centers for Disease Control and Prevention (CDC) on HPV vaccination scheduling and dosing for children, teens, and adults.

- **Outreach Materials**

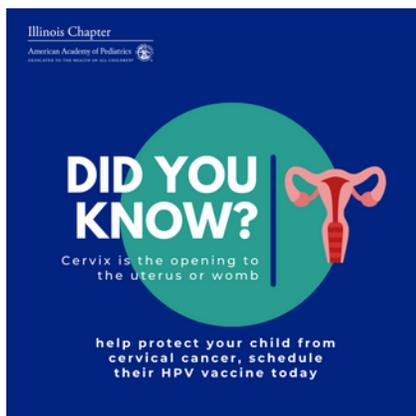
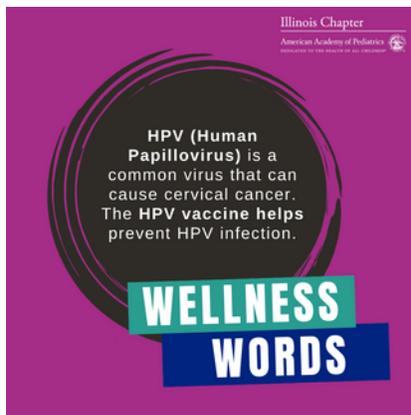
A link to 13 ready-to-post social media images and several medically accurate messages that promote HPV vaccination and cervical health you can post on your various social media platforms.



# SOCIAL MEDIA IMAGES AND SAMPLE MESSAGES



## DOWNLOAD IMAGES HERE



### *Human Papilloma Virus*

- Human Papilloma Virus (HPV) is the most common sexually transmitted infection, there is a HPV vaccine!
- Human Papilloma Virus (HPV) can be harmless and often goes away by itself, but some types of HPV can lead to genital warts or cancer: this is what makes the HPV vaccine so important
- Human Papilloma Virus (HPV) infection can cause head and neck cancers, get vaccinated

### *Cervical Cancer*

- Cervical cancer is one of the most common and deadliest cancers, this is what makes the HPV vaccine so important
- Anyone with a cervix is at risk for cervical cancer - a tool we have to help protect against it is the HPV vaccine
- More than 90% of cervical cancers are caused by HPV infection, get your child their HPV vaccine
- The HPV vaccination can help prevent cervical cancer
- The best way to prevent cervical cancer is through HPV vaccination and screening



# MORE SAMPLE MESSAGES

## HPV Vaccination

- Getting your child their Human Papilloma Virus (HPV) vaccines will help protect them from some cancers for a lifetime #Callyourpediatrician today
- Human Papilloma Virus (HPV) vaccines provide the most protection if given earlier than later
- Human Papilloma Virus (HPV) does not only happen in females - males should get vaccinated too!
- Human Papilloma Virus (HPV) vaccine works best if given between the ages of 9-12 years old
- It's not too late to get your child their Human Papilloma Virus (HPV) vaccine! #Callyourpediatrician today
- Schedule your child's appointment today for a Human Papilloma Virus (HPV) vaccine to help ensure they are protected against some types of cancer #Callyourpediatrician today
- One of the most important things you can do for your child to protect them from some cancers is to get them the HPV vaccine when they are eligible. #Callyourpediatrician today
- Pap smears start at age 21 - you can get your child their Human Papilloma Virus (HPV) vaccine much earlier to help protect them from cervical cancer
- Getting your child their Human Papilloma Virus (HPV) vaccine earlier helps ensure they are protected before they are exposed to the virus #Callyourpediatrician today

More information available from the [American Academy of Pediatrics - HPV Vaccination Toolkit](#)

## RESOURCES TO SHARE WITH FAMILIES

### CDC:

- [HPV Vaccination Information for parents](#) webpage
- [HPV Vaccine Fact Sheet](#)

### Immunize.org

- [A Parent's Guide to Preteen and Teen HPV Vaccination](#) (English)
- [A Parent's Guide to Preteen and Teen HPV Vaccination](#) (Spanish)
- [HPV Vaccine Q&A](#)

### Cancer.org

- [Take A Shot at Cancer](#) parent [handout](#)
- [Don't Wait to Vaccinate](#) [infographic](#)
- [HPV Vaccination - Just the Facts](#) [handout](#)



# CDC HPV VACCINE SCHEDULE AND DOSING

Routine Vaccination	Age 11-12 years, can be started at 9 years
Catch-up Vaccination*	Age 13-26 years if not adequately vaccinated
Shared clinical decision-making*	Some adults age 27-45 years if not adequately vaccinated

## WHO GETS TWO DOSES?

- A 2-dose schedule is recommended for people who get the first dose before their 15th birthday. In a 2-dose series, the second dose should be given 6–12 months after the first dose (0, 6–12-month schedule).
- The minimum interval is 5 months between the first and second dose. If the second dose is administered after a shorter interval, a third dose should be administered a minimum of 5 months after the first dose and a minimum of 12 weeks after the second dose.
- If the vaccination schedule is interrupted, vaccine doses do not need to be repeated (no maximum interval).
- Immunogenicity studies have shown that two doses of HPV vaccine given to 9–14-year-olds at least 6 months apart provided as good or better protection than three doses given to older adolescents or young adults.

## WHO GETS THREE DOSES?

- A 3-dose schedule is recommended for people who get the first dose on or after their 15th birthday, and for people with certain immunocompromising conditions.
- In a 3-dose series, the second dose should be given 1–2 months after the first dose, and the third dose should be given 6 months after the first dose (0, 1–2, 6-month schedule).

The minimum intervals:

- 4 weeks between the 1st and 2nd dose
- 12 weeks between the 2nd and 3rd dose
- 5 months between the 1st and 3rd dose

If a vaccine dose is administered after a shorter interval, it should be re-administered after another minimum interval has elapsed since the most recent dose.

- If the vaccination schedule is interrupted, vaccine doses do not need to be repeated (no maximum interval).