HAVE MORE QUESTIONS?

For more trusted information about the HPV immunization and other immunizations, check out

FAST VAX FACTS:

- Immunization schedules
- Information on each immunization recommended for your child
- Frequently asked questions
- Videos from pediatricians on immunization safety, effectiveness and Ohio disease rates

Download FAST VAX FACTS now in the App Store or on Google Play or get a link to download at OhioAAP.org/FVF.

Did you know?

You can vaccinate your son or daughter against cancer!

MISSION STATEMENT

The Ohio Chapter of the American Academy of Pediatrics (Ohio AAP) promotes the health, safety and well-being of children and adolescents so they may reach their full potential. The Ohio AAP accomplishes this by addressing the needs of children, their families, and their communities, and by supporting Chapter members through advocacy, education, research, service, and improving the systems through which they deliver pediatric care.

Image courtesy CDC

You can vaccinate your son or daughter against cancer!
**THE HPV IMMUNIZATION IS CANCER PREVENTION**

The human papillomavirus (HPV) can cause many different types of cancer in both boys and girls. Each year, 27,000 men and woman are affected by a HPV-related cancer.

It is estimated that the average number of men and woman in Ohio diagnosed with a HPV-related cancer each year is more than 1,100. HPV immunization can prevent the majority of cervical cancers as well protect against the virus types that cause head and neck cancers in both males and females.

Annual HPV-Associated Cancers in Ohio (2008-2012)

**WHAT IS HPV?**

HPV (human papillomavirus) is a group of more than 150 viruses that are spread through sexual contact and impact both boys and girls. About 14 million people in the US become infected with HPV each year and some infections can lead to cancer in both men and woman.

**WHY AGE 11-12?**

The HPV immunization is a series of three vaccines that is best administered to boys and girls at 11-12 years old. The HPV immunization is most effective when administered prior to exposure and produces a higher immune response in preteens than it does in older teens and young men and women.

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“**As a pediatrician, I recommend the HPV vaccine to all boys and girls because I believe in the importance of this cancer-preventing vaccine. The AAP, CDC, and many other organizations agree that getting the HPV is safe and very important to protect your child from the devastating effects of cancer. My grandchildren have received this immunization and your children should, too. Talk to your child’s doctor about this important immunization.**”

Judith T. Romano, MD, FAAP
Pediatrician, Martins Ferry, Ohio

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**HPV IMMUNIZATION IS SAFE**

Nearly 80 million doses of HPV immunization have been distributed in the U.S. since the HPV vaccine was approved by the FDA in 2006 and it has been shown to be safe and effective.

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**DIRECTIONS:** Get these vaccines!
- Tdap
- Meningococcal
- HPV