For Our Children...

The HPV Vaccine











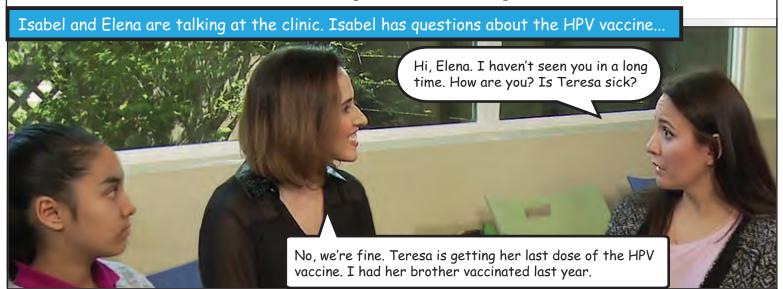
Scan to watch the For Our Children Program



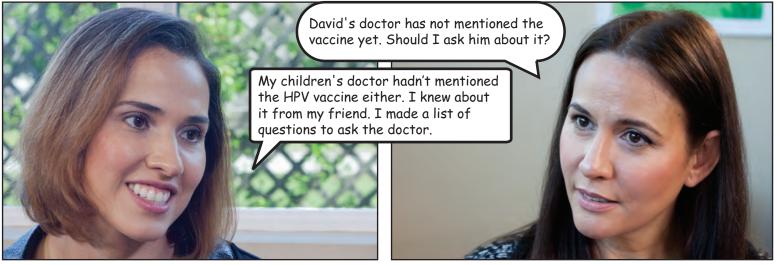
You can protect your son from cancer by getting him the HPV vaccine!

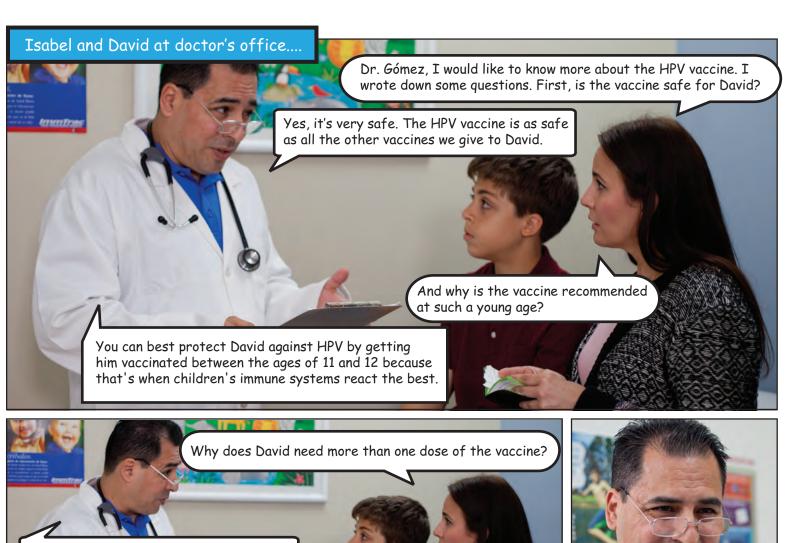
The HPV vaccine is recommended for boys and girls 11 to 26 years of age and can be given as young as 9 years of age. The HPV vaccine is proven to be safe and effective in preventing infection with the types of HPV that can cause cancer in the genitals, and cancer in the mouth and throat.

The vaccine works best if given between the ages of 11 to 12.

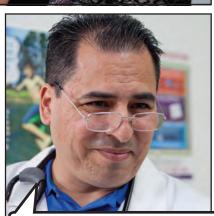




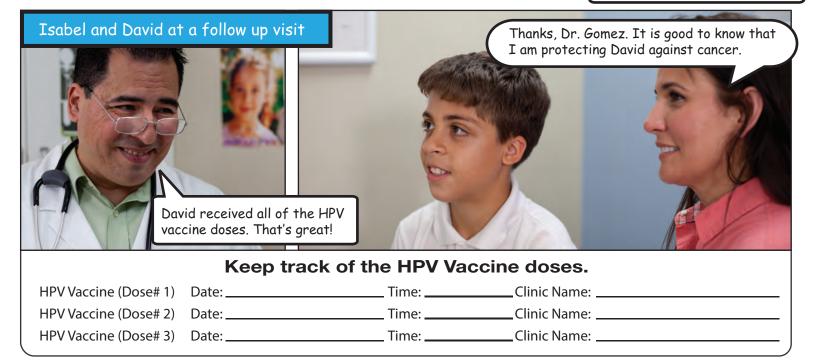








Excellent! We will give him the first dose today. Don't forget to make his appointment for the second dose before you leave.



Why should I be worried about my son getting HPV?

- HPV is a common virus.
- HPV can cause certain kinds of cancer in men and can cause genital warts.
- Men cannot usually tell if they have HPV. There are no routine screening tests for HPV or HPV-associated cancers in men. Prevention is the best choice.
- HPV can infect your son, but you can protect him by getting him vaccinated against HPV.

How can I get help paying for my child's vaccines?

The Vaccines for Children program (VFC) provides free vaccines to children whose parents need help paying for them.

Your child is eligible if he or she is 18 or younger and any of the following:

- > Uninsured
- > Under insured. This means that your child has health insurance but it:
 - » does not cover vaccines
 - » only covers certain vaccines
 - » covers vaccines, but it has a fixed dollar limit or cap for vaccines
- Medicaid-eligible

Where can I go to get my child vaccinated?

For more information about your child's VFC eligibility and where to take your child for vaccines contact your state's VFC coordinator at:

1-800-CDC-INFO (1-800-232-4636).

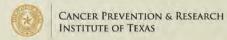
www.cdc.gov/vaccines/programs/vfc/state-vfc-websites.html

Cancer Information Services (CIS), a program of the National Cancer Institute 1-800-4-CANCER

(1-800-422-6237)

Monday through Friday 9:00am to 9:00pm





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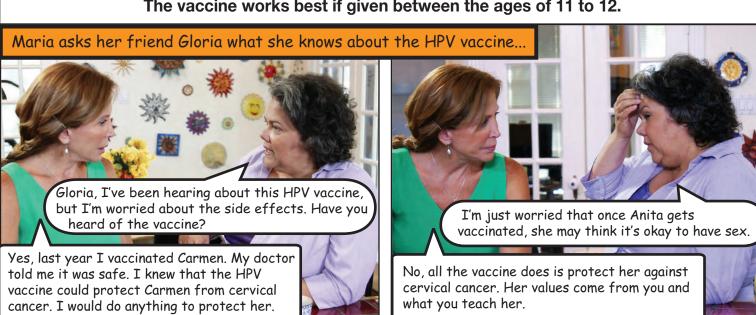
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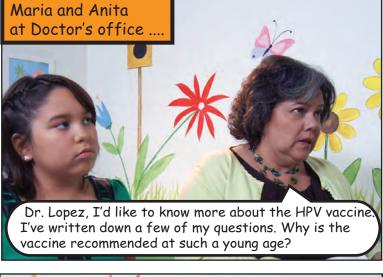


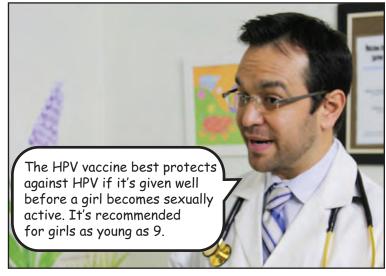
You can protect your daughter from cervical cancer by getting her the HPV vaccine!

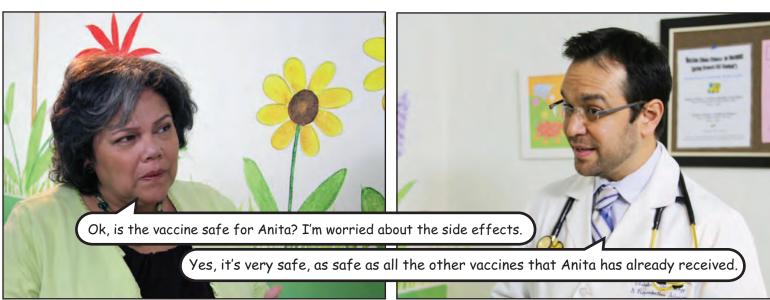
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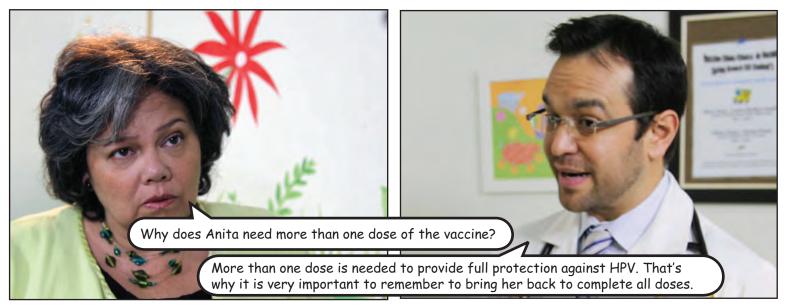
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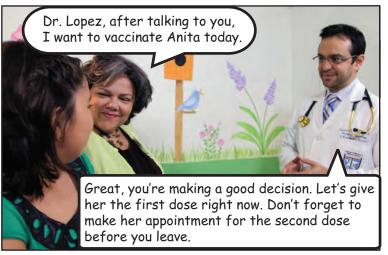




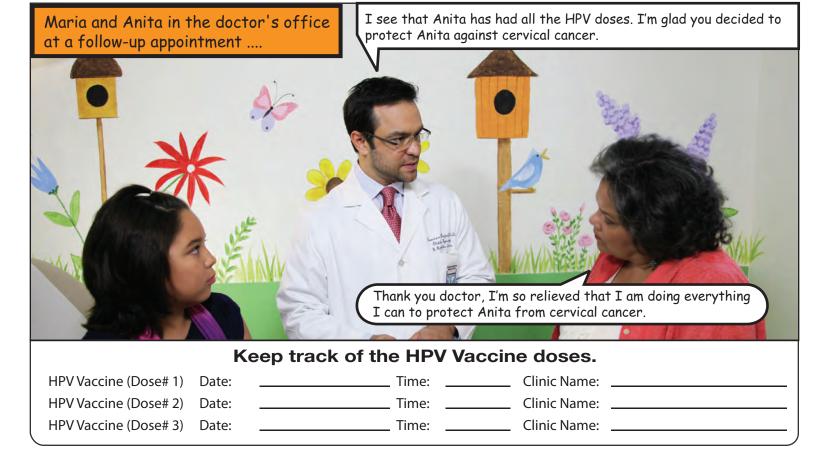












Why should I be worried about my daughter getting HPV?

- HPV is a common virus.
- Women cannot usually tell if they have HPV.
- HPV can cause abnormal cell changes in the cervix that can become cervical cancer.
- High risk types of HPV cause the majority (90%) of cervical cancers.
- HPV can infect your daughter, but you can protect her by getting her vaccinated against HPV.

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