

## TRAINING SCRIPT

|   |  | Instructions for presenters are in Bold/Italics.  |
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|   |  | INTRODUCTION  |
|   | For Our<br>Children<br>HPV EDUCATION &<br>PROGRAM IMPLEMENTATION TRAINING  | Introduction<br>Welcome, my name is I will facilitate today's training session about For<br>Our Children, an educational program designed to increase HPV vaccination<br>rates among adolescents aged 9 through 17.   |
| 1 |  | This features educational resources that can be used in community programs or clinical settings to educate parents about HPV and motivate them to vaccinate their adolescent children.  |
|   |  | Presenters may want to provide some background information and ask<br>participants about their role in HPV vaccination and what they hope to learn<br>from the session.   |
| 2 | ACKNOWLEDGENERT<br>The super remarks to reach the super lady tagent  | Before we begin, I acknowledge that the University of Texas Health Science<br>Center at Houston School of Public Health Center for Health Promotion and<br>Prevention Research developed the <b>For Our Children</b> program with funding<br>from the Cancer Prevention and Research Institute of Texas.  |
|   |  | TRAINING AGENDA AND OBJECTIVES  |
| 3 | CONTENT<br>- hang Clipthon<br>- Henrichtsbatterat.a<br>- Henrichtsbatterat.den<br>- Henrichtsbatterat.<br>- Henrichtsbatter<br>- Henrichtsb | <ul> <li>In today's session, we will talk about the following:</li> <li>1. The training objectives</li> <li>2. The latest research on HPV and HPV-associated cancers</li> <li>3. HPV vaccine recommendations</li> <li>4. The For Our Children program</li> <li>5. Steps required to implement the program effectively</li> <li>6. Educating parents using the program resources</li> <li>7. Program monitoring and evaluation.</li> </ul>   |
| 4 | TRAINING OBJECTIVES       • normal holds of the -Physical base of the second of the secon  | As a healthcare professional, you are essential in educating community<br>members about health issues, including HPV and the HPV vaccine. Your advice<br>can significantly impact a parent's decision to vaccinate their child against HPV.<br>Today's training aims to give you the knowledge, skills, and tools to talk with<br>parents about HPV and motivate them to vaccinate their adolescent children.<br>By the end of this training session, you will be able to:<br>1. Provide parents with accurate information about HPV, HPV-associated<br>cancers, and the HPV vaccine.<br>2. Use the <b>For Our Children</b> program to educate parents about HPV and the HPV<br>vaccine and motivate them to vaccinate their adolescent children. |
| 5 | For Our<br>Children<br>ACTIVITY #1<br>HPV KNOWLEDGE  | Activity 1: HPV knowledge quiz (pre-test)<br>Hand out the HPV Quiz and allow students 5 – 10 minutes to complete.<br>Before we start, I will hand out an HPV knowledge quiz. This quiz determines<br>your knowledge of HPV, HPV-associated cancers, and the HPV vaccine. I will give<br>you 5 to 10 minutes to complete the quiz. Once everyone has finished the quiz,<br>we will discuss the answers as a group.   |

|   |  | Once students complete the quiz, review answers to the questions as a group  |
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|   |  | using the answer guide provided. HPV EDUCATION   |
|   |  | Before discussing the program, I will share some of the latest research on the Human Papillomavirus, or HPV.   |
| 6 | HPV  | So that I can better understand your role in HPV vaccination, can I please have<br>a show of hands:<br>• How many people here educate parents/patients about health issues,  |
|   | THE HUMAN PAPILLOMAVIRUS   | <ul> <li>including vaccination?</li> <li>How many people here are responsible for recommending the HPV vaccine to adolescents and their parents?</li> <li>How many people here administer the HPV vaccine?</li> </ul>  |
|   |  | Today is an opportunity to share your HPV vaccination experience with the group. I also encourage you to ask questions as we go through the presentation.  |
|   |  | What is HPV?<br>HPV, or the Human Papillomavirus, is a group of more than 120 viruses. At least<br>40 HPV types can infect the genital area, mouth, and throat. Genital HPV<br>infections are very common. In fact, most people who are sexually active will be<br>infected with at least one type of HPV during their lifetime.   |
| 7 | <ul> <li>WHAT IS HPY</li> <li>4 converting up of addition (equation)</li> <li>4 state provide use relation up on the provide use of the provide us</li></ul> | Most people infected with HPV do not develop any symptoms or health<br>problems. The infected person is usually not aware they have HPV. This is<br>because the body's immune system will clear most HPV infections on its own.<br>However, sometimes HPV infections do not go away. Chronic or long-lasting<br>infections can cause serious health problems, including:<br>• Cervical, vaginal, and vulvar cancer<br>• Penile cancer<br>• Oropharyngeal cancers (cancers of the throat, including tongue and tonsils) |
|   |  | <ul><li>Anal cancer</li><li>Genital warts</li></ul>  |
| 8 | HOW COMMON IS HPV<br>- Matterminister all yasen tale bindlar 571, on Dake<br>- One damition dramatical and and<br>- Bindlar monificating early<br>- HrfV reflecting on matterministic biological and any doc   | How common is HPV?<br>HPV is the most common sexually transmitted infection in the United States.<br>The Centers for Disease Control and Prevention (CDC) estimates that around 79<br>million people in the United States are infected with HPV, with about 13 million<br>new infections yearly.   |
|   |  | Most people are infected shortly after they become sexually active, often in their late teens or early 20s. Approximately half of new infections occur among persons aged 15 through 24 years.   |
| 9 | HOW IS HPV SPREAD<br>- Out correct of general definitions of out as consistee<br>- In the out about the ass ablices or exact the<br>- In the out about the out of the out o     | <b>How is HPV spread?</b><br>The most common way to get an HPV infection is during vaginal or anal sex with<br>an infected person; however, this is not the only way a person can get HPV.<br>Infection can also occur during oral sex and skin-to-skin sexual activity.<br>Penetrative sex is not required for transmission; the oral-to-genital and hand-<br>to-genital transmission can occur but is less common.   |

|    |   | <ul> <li>Although using condoms correctly may reduce the risk of infection, it does not fully protect against HPV infection. HPV is not spread through bodily fluids or blood but through direct skin-to-skin contact.</li> <li>It is not possible to get an HPV infection from: <ul> <li>Hugging or holding hands with an infected person</li> <li>Swimming in pools or hot tubs</li> <li>Sharing utensils</li> <li>Toilet seats or other hard surfaces.</li> </ul> </li> </ul>  |
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| 10 | DESS NPV CAUSE HEALTH PROBLEMS<br>- And well charances Held Information to the average work have<br>- Anter - "Anterestication comparing of the V associated appropri-<br>- Nysten Of M Venuencha regardly of the V associated appropri-  | Does HPV cause health problems?<br>In most cases, the body's immune system will naturally clear an HPV infection<br>before it causes any health problems. Most people with HPV do not have any<br>symptoms and usually do not know they are infected.<br>In some cases, the infection does not go away. Lasting or persistent HPV<br>infections can lead to serious health problems, including certain cancers and<br>genital warts.<br>Although there are many types of HPV, most HPV-associated cancers and genital   |
| 11 | HP4-CAUSED CANCERS<br>• Intel ASSOciation provides in the APP<br>• Intel ASSOciation provides in the APP on the Association of the | <ul> <li>warts are caused by 9 HPV types.</li> <li>Every year in the United States, about 36,500 people are diagnosed with cancer caused by HPV. Although cervical cancer is the most well-known of the cancers caused by HPV, there are other types of cancer caused by HPV.</li> <li>HPV vaccination could prevent more than 90% of cancers caused by HPV from ever developing. This is an estimated 33,700 cases in the United States every year.</li> <li>As you can see, the most common cancer caused by HPV in women is cervical cancer.</li> <li>There are HPV tests that can be used to screen for cervical cancer. These tests are only recommended for screening in women 30 years and older.</li> <li>The most common cancer caused by HPV in the mouth or throat.</li> </ul> |
| 12 | Prophy.35.500<br>whith HPV-based<br>encor in USA  | HPV-associated cancers<br>HPV-associated cancers are a serious public health concern. Every year around<br>36,500 Americans are diagnosed with cancer caused by HPV; that is one person<br>every 14 minutes of every day of the year. The good news is that most of these<br>cancers can be prevented by HPV vaccination.   |
| 13 | HPY CAN CAUSE CANCER      Montal quipted advances          A renergia devota da constructivativa de la constructivativa de la construcción de         | <ul> <li>What types of cancer are caused by HPV?</li> <li>An HPV infection isn't cancer but can cause changes in the body that lead to certain cancers, including: <ul> <li>Cervical, vaginal, and vulvar cancer:</li> <li>HPV causes most cervical cancers, and just two HPV types, 16 and 18.</li> <li>HPV causes about 75% of vaginal cancers and 69% of vulvar cancers in women.</li> </ul> </li> <li>Penile cancer <ul> <li>HPV causes about 63% of penile cancers.</li> </ul> </li> </ul>   |

|    |   | <ul> <li>Anal cancer <ul> <li>HPV causes around 91% of all anal cancers.</li> </ul> </li> <li>Oropharyngeal cancer (in the back of the throat, including the base of the tongue and tonsils). <ul> <li>About 70% of oropharyngeal cancers are caused by HPV. This includes cancers in the middle of the throat and tonsils.</li> <li>Currently, no screening is available for this type of cancer, so vaccination is important.</li> </ul> </li> <li>All these cancers are caused by HPV infections that do not go away. Cancers can develop very slowly and may not be diagnosed until years or even decades after a person is infected with HPV. There is no way to know who will have a temporary HPV infection and who will develop cancer after getting HPV.</li> <li>There is no approved HPV test to find HPV in the mouth or throat. There are HPV tests that can be used to screen for cervical cancer. These tests are only recommended for screening in women 30 years and older.</li> </ul> |
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| 14 | HPV CAN CAUSE CENTRAL WARTS<br>- Classification of the State of the State<br>- Management<br>- Management | <b>Genital warts</b><br>In addition to causing cancer, HPV infections can also cause genital warts,<br>usually as small bumps or groups of bumps in the genital area. Genital warts are<br>not life-threatening but can cause emotional distress, and treatment can be<br>uncomfortable. The HPV vaccine protects against 90% of the HPV types that<br>cause most genital warts.  |
| 15 | CAN HAV BE CURED?<br>- The contraction for the 120 (c), (c)<br>- The contraction of the distription reacted by FM.<br>- The contraction priority agrees more reaction for distance energy reations of<br>contractions and the contraction of the contract  | <ul><li>While there is no cure for the HPV virus, there are vaccines that can prevent infection from happening in the first place.</li><li>The HPV vaccine can protect people against new HPV infections; it does not treat existing infections or associated diseases. Treatments are available for health problems caused by HPV, such as cancer and genital warts. As always, prevention is better than cure.</li></ul>  |
| 16 | THE HPV VACCINE<br>is cancer prevention   | <ul> <li>HPV Vaccine</li> <li>As we have discussed, many HPV-associated cancers can be prevented by vaccination. In this section, we are going to talk about the HPV vaccine in more detail, including: <ul> <li>What is the HPV vaccine?</li> <li>Who should get vaccinated?</li> <li>How many doses are required?</li> <li>How does the vaccine work?</li> <li>Is the vaccine effective and safe?</li> <li>Common questions parents ask about the vaccine</li> <li>Ways in which parents can pay for the HPV vaccination</li> </ul> </li> </ul>   |
| 17 | WHAT IS THE MPY VACCINE         - Graded Topicsactifyer PTG   | What is the HPV vaccine?<br>Gardasil 9 is the HPV vaccine approved by the Food and Drug Administration<br>(FDA) for use in the United States. This vaccine protects against the 9 HPV types<br>that cause most cancers and genital warts, including HPV types 6, 11, 16, 18, 31,<br>33, 45, 52, y 58.   |

|    |   | HPV types 16 and 18 cause around 69% of cervical and most other HPV-associated cancers. Gardasil 9 protects against genital warts and 5 HPV types, accounting for another 15% of cervical cancers.   |
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|    |   | The HPV vaccine protects against most cases of cervical cancer and cancer of the vagina, vulva, penis, anus, and mouth/throat. The vaccine also protects from most cases of genital warts.   |
| 18 | HARD SHOULD BET VACCINATED     Address short and the application of the stray with     Address short and the the short and the stray with     Address short and the short and the short and the stray of the short and the sh     | <ul> <li>Who should get vaccinated?</li> <li>Routine vaccination is recommended for all girls and boys aged 11 or 12. The HPV vaccine series can be started as early as 9 years. Teen boys and girls who were not vaccinated when they were younger should begin now.</li> <li>The HPV vaccine is recommended for young women through age 26 years and young men through age 21 years if they were not vaccinated when younger. The HPV vaccine is also recommended through age 26 for men who have sex with men, people who are immunocompromised (HIV positive), and transgender people if they were not vaccinated when younger.</li> <li>Recently, GARDASIL 9 has been indicated for people aged 27 through 45 to prevent cervical, vulvar, vaginal, anal, oropharyngeal, and other head and neck</li> </ul> |
|    |   | cancers.<br>The oropharyngeal and head and neck cancer indication is approved under<br>accelerated approval based on its effectiveness in preventing HPV-related<br>anogenital disease.  |
|    |   | Parents often ask why the vaccine is recommended at age 11 or 12. Vaccinating people before they are exposed to infection is standard practice, as is the case with measles and the other recommended childhood vaccines.  |
|    |   | HPV vaccination is recommended at age 11 or 12 to ensure that teens are fully protected against HPV long before they start any sexual activity that might expose them to the virus.  |
| 19 | WHY VACCINATE AT A YOUNG AGE?  4 Alwas bracemaxin technological and the second data in 10 bits of other 1 syntax yis an anne and by accaded data in 10 bits of other 1 syntax technological and technological and technological 1 second technological 1 seco | Recent studies of the HPV vaccine have also found that younger teens have a better immune response than older adolescents and young adults. Healthy children vaccinated at this age only need two doses rather than three if vaccinated at an older age.   |
|    |   | Some parents are concerned that vaccinated teens are more likely to start<br>having sex. Numerous research studies have shown that getting the HPV vaccine<br>does not make kids more likely to be sexually active or start having sex at a<br>younger age.  |
|    |   | What about older teens who are already sexually active? Ideally, the HPV vaccine should be administered before someone becomes sexually active. However, unvaccinated teens who are sexually active should still start or complete the HPV vaccine series, as it is very unlikely that they have been exposed to all HPV types that can cause cancer and genital warts.  |

| 20 | HERV VACCINATION<br>IS A NORMAL PART OF ADOLESCENT VACCINATION<br>• NYVINSIV while of here of users by the sis<br>• NYVINSIV while of here of users by the sis<br>• NYVINSIV while of the sister | <ul> <li>HPV vaccination is a normal part of adolescent vaccination</li> <li>Currently, the HPV vaccine is not mandatory for schools in Texas; however, it is as important as other teenage vaccines such as Tdap and meningococcal.</li> <li>Current HPV vaccination rates are much lower compared with other adolescent vaccines. Based on research, the top three reasons Texas parents give for not vaccinating their children against HPV are:</li> <li>The vaccine is not necessary</li> <li>The provider did not recommend the vaccine</li> <li>Lack of knowledge about the vaccine and HPV-related diseases.</li> <li>Making a strong recommendation for HPV vaccination can significantly impact a parent's decision to vaccinate their child against HPV.</li> </ul>  |
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| 21 | HOW DOES THE HPY VACCINE WORKS<br>- 41% scheduler at all the field for the<br>- 41% scheduler at the field for the field for the field for the field for the<br>- 11% scheduler at the field for the field for the field for the<br>- The scheduler at the field for t | How does the HPV vaccine work?<br>Parents may have questions about how the HPV vaccine works. It is important<br>to inform parents that the HPV vaccine does not contain the HPV virus. Their<br>child can't be infected with HPV or any disease caused by HPV from the vaccine.<br>The HPV vaccine contains particles that are similar to the HPV virus. The vaccine<br>teaches the body to defend itself against the HPV virus. There is no evidence<br>that the HPV vaccine causes any harm.   |
| 22 | Hum Maar Dosses ARE HEEDE  Marine  And And Dosses ARE HEEDE  Marine  And And Dosses Area and A   | Children and teens starting the HPV vaccine series before their 15th birthday require two doses of the HPV vaccine. The second dose should be given six to twelve months after the first dose. Those who receive their two doses less than five months apart will require a third dose of the HPV vaccine.<br>Adolescents and young adults who start the series at ages 15 through 45 need three doses of the HPV vaccine. Also, three doses are still recommended for people aged 9 through 45 with certain immunocompromising conditions.<br>Some parents may ask why the CDC changed the doses required for teens aged 9 to 14 from three to two. This recommendation is based on the best available scientific evidence. Studies have shown that two doses of HPV vaccine given at least six months apart to adolescents aged 9 –14 worked as well or better than three doses given to older adolescents and young adults. Studies have not shown this for adolescents starting the series at age 15 or older.<br><b>What happens if a teen does not get the 2nd or 3rd dose on time?</b><br>Another common question is, what happens if someone starts the HPV vaccine series but does not finish it? Even if it has been months or years since the last shot, the HPV vaccine series should be completed; they do not need to restart the series. Encourage parents to speak to their healthcare provider about how many shots their child will need. |
| 23 | NOT EVERYONE SHOULD GET VACCIMATED           • To serve choire "als uses tilletone or typical search role (reads.ucleur.eff te -eff)' user ver ver all comparisons.           • To serve choire rule and the comparison table to serve choire of the def to a serve choire of the def to a serve choire of the def to a serve choire and the def to a serve choire of the def to a serve  | Although the HPV vaccine is safe, some people should not be vaccinated,<br>including:<br>People who have had a severe (life-threatening) allergic reaction to a dose of<br>HPV should not get another dose.<br>People who are moderately or severely ill should wait until they recover   |

|    |  | Pregnant people. If a person is found to be pregnant after initiating the vaccination series, the remainder of the series should be delayed until the completion of the pregnancy. Pregnancy testing is not needed before vaccination. No intervention is required if a vaccine dose has been administered during pregnancy.  |
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| 24 | THE HIPV VACCINE IS SAFE Protein adjustry of the BDP dotty in sectors Protein adjustry of the BDP dotty in sectors Protein adjustry of the BDP dotty in sectors Protein adjustry of the Sector adjustry of the BDP dotty adjustry of the BDP dotty adjustry of the Sector adjustry  | <b>Is the HPV vaccine safe?</b><br>The HPV vaccine is very safe. Every vaccine used in the United States must<br>undergo rigorous safety testing before licensure by the FDA. The HPV vaccine<br>has been extensively tested in clinical trials. Gardasil was studied in clinical trials<br>with more than 29,000 participants; Gardasil 9 with more than 15,000. Since the<br>first HPV vaccine was licensed for use in 2006, more than 135 million doses of<br>HPV vaccine have been distributed in the United States. Now in routine use, the<br>vaccine is continually monitored for safety. In the years of HPV vaccine safety<br>monitoring, no serious safety concerns have been identified. |
|    |  | What are the side effects?<br>Like other vaccinations, most side effects from HPV vaccination are mild,<br>including fever, headache, and pain and redness in the arm where the shot was<br>given. Fainting has been reported in some cases.  |
|    |  | <b>Is the HPV vaccine effective?</b><br>You can reassure parents that the HPV vaccine works exceptionally well and has been shown to be effective. Four years after the vaccine was recommended in 2006, HPV infections in teen girls decreased by 56%.   |
| 25 | THE HOP VACCINE IS SEFECTIVE<br>Heldenaar reveals of compared to the to 50% protection<br>particle of Additionation and the to 50% protection<br>particle of Additionation and the to 50% protection<br>Heldenaar additionation and the to 50% protection<br>Heldenaar additionation and the total additionation and the total<br>Additionation additionation and the total additionation additionation additionation and the total additionation additionadditionaddite additionationadditionadditionadditionaddite add   | Research has also shown that fewer teens get genital warts since HPV vaccines<br>have been used. In other countries such as Australia, research shows a<br>significant decrease in the number of cervical pre-cancers in women and genital<br>warts in both men and women since the introduction of the HPV vaccine.  |
|    |  | Data from clinical trials and ongoing research indicate that the protection provided by the HPV vaccine is long-lasting. Current data demonstrate that the HPV vaccine works in the body for at least 15 years without becoming less effective. Data also suggests that the protection provided by the vaccine will continue beyond 15 years.   |
|    | ADDRESSING PARENTAL CONCERNS<br>- Storegon theory profession creations<br>- Instructure (add Marcing content and and add marcing)  | Addressing Parents' Concerns<br>Some parents may require additional reassurance or information before they<br>agree to vaccinate their child against HPV. As a healthcare professional, you can<br>assure parents that they are making the right decision.  |
| 26 | 9, UF to AR<br>• Ue de Long communice: e saleg i busidier poras concernangenérig de Hiv<br>warit-<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Assa<br>Activitatione<br>Activitatione<br>Activitatione<br>Assa<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Activitatione<br>Acti | It is important to remind parents that the purpose of the HPV vaccine is cancer<br>prevention, and it can also protect their children against genital warts. Even if<br>their child is not sexually active, they will likely be exposed to the HPV virus at<br>some point in their lifetime. The vaccine is a safe and effective way of protecting<br>against HPV infections that can cause severe diseases, including cancers and<br>genital warts.  |

| 27 | COMMUNICATION STRATECY      If and a large contract on an analysis of the souther tradition | The following slides look at a communication strategy you can use when<br>speaking with parents who are still concerned or hesitant to vaccinate their<br>children.<br>When talking to parents about the HPV vaccine, ask if they have any questions<br>or concerns.<br>Repeat their question or concern to ensure you understand their questions.<br>Always recognize that it is the parent's decision to vaccinate, but emphasize that<br>you –like them- are concerned about protecting their child against cancer, which<br>is why you recommend the HPV vaccination.<br>Allow time for discussion and questions.<br>Offer additional resources such as vaccine information.<br>It is normal for parents to have questions about vaccines. Unlike you, they may<br>not have heard of the HPV vaccine and may not understand that the purpose of<br>the vaccine is to prevent cancer. The following slides provide examples of<br>common questions parents ask about the HPV vaccine and the best way to<br>answer these questions. |
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| 28 | For Our<br>Children<br>ACTIVITY #2<br>Addressing concerns   | Activity 1: HPV knowledge quiz (pre-test)<br>Hand out the HPV Quiz and allow students 5–10 minutes to complete.<br>Before we start, I will hand out an HPV knowledge quiz. This quiz determines<br>your knowledge of HPV, HPV-associated cancers, and the HPV vaccine. I will give<br>you 5 to 10 minutes to complete the quiz. Once everyone has finished the quiz,<br>we will discuss the answers as a group.<br>Once students complete the quiz, review answers to the questions as a group<br>using the answer guide provided.   |
| 29 | (IS WY CHILD ROLLY AT)<br>REAP  | What would you say if a parent asks you if their child is at risk for HPV?<br>Once participants have responded, go to the next slide for a suggested<br>response. Discuss the answer.  |
| 30 | FPV is a very common infection that can cause cancer. You people will be<br>instated with HPV at some point in their likes Vacanzing your child now<br>can protect them from cancer and devages caused by IHV/infections.   | Some parents do not feel their child is at risk of HPV, especially if their child is not sexually active.  |
| 31 | (mrt tocs wr caud area)<br>Tas Navy   | What would you say if a parent asks why their child needs to be vaccinated at a young age?<br>Once participants have responded, go to the next slide for a suggested response. Discuss the answer.   |
| 32 | The HEV vacations is recommended for children at age 1 or 12 to they are protocolo optimiz HPV before they are optionate optimized in the Vacation optimized to the vacation optimized by anthey become young abulition   | Remind parents that vaccinating people before they are exposed to infection is standard practice. Right now, their children may not be sexually active and hence, not at risk for HPV. However, vaccinating them before they are at risk will allow the body to be better protected against exposure.  |

| 33 | (PRE) DODUMENT IN<br>(PRE) DODUMENT IN<br>NAT 337  | <ul> <li>What would you say if a parent is worried that vaccination may cause sexual onset?</li> <li>Once participants have responded, go to the next slide for a suggested response. Discuss the answer.</li> </ul>  |
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| 34 | Exultise show this getting the HEV vectine observe encourage children to<br>start some   | Studies conducted in several countries, including the United States, have<br>repeatedly demonstrated that HPV vaccination does not encourage sexual<br>initiation. Religious and moral beliefs, peer pressure, and other social, biological,<br>and psychological factors contribute to determining an adolescent's sexual<br>initiation. |
|    |  | References:<br>https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5803391/<br>https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4477452/#:~:text=%5B7%5D<br>%20Biological%20factors%2C%20psychological,influence%20on%20the%20psy<br>chological%20sex.   |
| 35 | (WILT IN LINE WART)<br>MICHINGS HERRINY  | What would you say if a parent worries about possible side effects such as infertility?   |
|    |  | Once participants have responded, go to the next slide for a suggested response. Discuss the answer.  |
| 36 | (all, the function: support<br>and support of the supp  | There is no scientific evidence that HPV vaccination causes infertility. However, cervical cancer, for example, <u>can</u> cause fertility issues. By vaccinating against HPV, you can protect your child from developing cancers such as cervical cancer that could affect their health.   |
|    |  | Hand out the case studies.  |
| 37 | For Our<br>Children<br>ACTIVITY #3<br>CASE STUDIES   | In this activity, we will discuss some case studies to help you practice communicating with parents about HPV vaccination and the best way to address common questions and concerns.  |
|    |  | Present each scenario using the script provided. Facilitate a discussion about<br>how they would respond to these scenarios. Then, hand out the answer sheets<br>with recommended responses.  |
| 38 | RESOURCES FOR PARENTS AND YOUNG ADULTS:<br>• CC: https://www.ccl.gor/op/op/control/vol.shr/<br>• instruction Addit on Collige: http://www.instructure.gol/workstatility-wave/www.en/<br>• instruction Addit on Collige: http://www.instructure.gol/workstatility-wave/www.en/<br>• instruction-form Instruction wave/addit on Collige: http://www.instructure.gol/workstatility-wave/www.en/<br># Addit on Collige: http://www.en/<br># Addit on Collige: http://w | <b>Resources for parents.</b><br>If a parent would like more information about HPV or the HPV vaccine, you can direct them to the website on this slide. These organizations provide reliable and evidence-based information for parents, patients, and health professionals: <i>read the organizations listed on the slide.</i>          |
| 39 | PAYING FOR THE HPV VACCINE The assume space of point the Moner too Office of the Information Off   | <b>Paying for the HPV vaccine</b><br>Some parents may want to vaccinate their children but are worried they cannot<br>afford the HPV vaccine. Within Texas, parents can pay for the HPV vaccine in<br>several ways.   |

|    |  | All Health Insurance Marketplace plans and most other private insurance plans<br>cover the HPV vaccine without charging a co-payment when provided by an in-<br>network provider. This is true even for patients who need to meet their yearly<br>deductible. Parents should check with their health insurance provider for details<br>of coverage.<br>For parents who don't have insurance, there are several programs available to<br>help pay for the HPV vaccine, including the following:<br>Texas Vaccines for Children program<br>Children's Health Insurance Program (CHIP)<br>Additional information is available at:<br>http://dshs.texas.gov/immunize/tvfc/info-for-parents.aspx  |
|----|--|--|
| 40 | FINDING HPV VACCINATION SERVICES<br>True Invanishme Optimum<br>9 (1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977)<br>1977 | Finding a provider in Texas<br>The HPV vaccine is available at several locations, including private doctor offices,<br>community health clinics, school-based health centers, and health departments.<br>Parents can find providers who offer the vaccine by contacting any of these<br>organizations [read organizations listed on the slide].<br>Group discussion:<br>Do you have a list of clinics in your area that provide the HPV vaccine?<br>Do you know which clinics in your area registered with the TVFC program?<br>How can you help parents to find clinics that offer the vaccine?   |
| 41 | DS SUMMARIZE           • HO vanishes range some           • Standbröckstersonge some           • Hor Product haf mad his bene some some           • Hor Product haf mad his bene some some           • Hor Product haf mad his bene some some some some some some some som   | <ul> <li>Before we move on to talking about the For Our Children program, I want to recap some key points we have covered today:</li> <li>HPV infections are very common. Most people will be infected at some point in their life.</li> <li>Some HPV infections can cause cancer and genital warts.</li> <li>The HPV vaccine is cancer prevention – it can protect against infections that cause some cancers and genital warts.</li> <li>The HPV vaccine is recommended for preteens aged 11 or 12, alongside other adolescent vaccines.</li> <li>Unvaccinated teens should start the vaccination series immediately.</li> <li>HPV vaccine is available through the Texas Vaccines for Children Program and Adult Safety Net Program.</li> </ul> |
| 42 | For Our<br>Children  | This section will discuss the <b>For Our Children</b> program, developed by the University of Texas Health Science Center at Houston (UTHealth) with funding from the Cancer Prevention and Research Institute of Texas.   |
| 43 | PROGRAM OBJECTIVES<br>- Increase service international objects and a service international objects and   | The <b>For Our Children</b> program aims to increase HPV vaccination rates among children and adolescents aged 9 through 17.<br>To achieve this, the program uses theory and evidence-based educational materials to:  |

|    |   | <ul> <li>Increase parents' knowledge about HPV, HPV-associated cancers, and the HPV vaccine.</li> <li>Motivate parents to vaccinate their children.</li> </ul>   |
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| 44 | TARGET POPULATION<br>TARGET POPULATION<br>Marine autor d'Alforet aged à l'ordel 17<br>en longet autorité<br>l'acteur compared in et l'Alforet de<br>l'acteur compared in et l'Alforet de<br>l'acteur compared in et l'Alforet de  | <ul> <li>Target population:</li> <li>The target population for this program is parents or tutors of children aged 9 through 17 who:</li> <li>have not started HPV vaccination</li> <li>have not completed their HPV vaccine series.</li> </ul>   |
| 45 | EDUCATIONAL<br>MATERIALS  | <b>For Our Children</b> includes two educational resources CHWs, promotoras, and other health professionals can use to educate parents about HPV and motivate them to vaccinate their children. UTHealth developed these resources based on focus groups with parents and tested the materials with CHWs in clinics and community-based organizations in Texas. It was found that parents who participated in the program were more likely to vaccinate their adolescent children against HPV.   |
| 46 |   | <ul> <li>Tailored Interactive Multimedia Intervention (TIMI)</li> <li>The Tailored Interactive Multimedia Intervention, also known as the TIMI for short, is an interactive video that can be downloaded as an app or viewed online.</li> <li>The TIMI provides parents tailored information about HPV, HPV-associated cancers, and the HPV vaccine. It follows the story of a mother as she decides to vaccinate her adolescent child against HPV. The program uses soap opera-style videos and presentations from health professionals to facilitate decision-making and encourage HPV vaccination behavior. Parents are prompted to answer questions about their knowledge, attitudes, and beliefs about HPV vaccination. Based on their responses, the TIMI generates tailored information to address their questions or concerns and motivates them to vaccinate their adolescent child.</li> <li>Depending on how much information the parents want, the TIMI takes approximately half an hour to complete.</li> </ul> |
| 47 | Fitnessel           Visit         Section 2014           Section 2014         Section 2014 | <b>Fotonovela</b><br>The fotonovela is a comic book-style brochure using photographs and dialogue<br>boxes to present information about HPV and HPV vaccination. The fotonovela<br>uses a story-telling approach, which makes it appropriate for parents with low-<br>literacy skills. Research shows that messages delivered through a narrative<br>format can be powerful, particularly among Hispanic communities.<br>The fotonovela presents the same story as the TIMI in a simplified format,<br>encouraging parents to talk to their doctor about HPV vaccination. It addresses<br>common parental concerns about HPV vaccination and models vaccination<br>behavior.   |
| 48 | MULLAGENT<br>MULLAGENT<br>MULLAGENT<br>MUTCH COMINUES SAFYOR & FEEBACK  | <b>PROGRAM IMPLEMENTATION:</b><br>Now that we have learned about the educational resources, we will discuss implementing the <b>For Our Children</b> program effectively and with fidelity.<br>There are five steps you should follow when implementing this program.  |

|    |   | <ol> <li>The first step is training, which we are completing today. Program facilitators<br/>(people delivering the program to parents) and program coordinators<br/>(people overseeing program delivery) must understand HPV, the HPV<br/>vaccine, and how the program works.</li> <li>The next step in delivering the program is identifying and collaborating with<br/>partners in your community that can assist in promoting the program and<br/>recruiting eligible parents to participate.</li> <li>The third step is delivering the education session to parents.</li> <li>The fourth step involves navigating patients to HPV vaccination services and<br/>following up with parents to ensure the HPV vaccine series is completed.</li> <li>The final step involves collecting and reporting data to support program<br/>evaluation.</li> <li>Let us talk about steps 2 through 5 in more detail.</li> </ol>   |
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| 49 | CULABORATE & RECRUT           Moderationance-traverse to scanae to the scanae t | <ul> <li>Collaborate and Recruit To implement the program, you must identify and recruit parents with children aged 9-17 who have not started or completed the HPV vaccine series. Collaborating with organizations in your community can help you to identify and recruit eligible parents to participate in education sessions, particularly organizations that already work with or provide services to parents of adolescent children. Some organizations to consider collaborating with include: <ul> <li>Community Health Centers</li> <li>Neighborhood and Community Centers</li> <li>Churches and religious organizations</li> <li>Cultural and community groups</li> <li>Schools</li> <li>Universities</li> <li>Community and religious leaders</li> <li>County and Metro Health Departments.</li> </ul> </li> <li>Discussion: In a group, discuss the role of community partners using the following questions: <ul> <li>Why do you think it is essential to work with partners?</li> <li>Who are some of the partners that you work with?</li> <li>How do you engage partners?</li> <li>How have partners helped with your work in the past?</li> </ul> </li> <li>There are several communication strategies you can use to raise awareness of the program and recruit parents to participate in education sessions, including: <ul> <li>Posting flyers in health clinics, community centers, schools, and other places visited by parents</li> <li>Collaborating with local community health clinics to identify and recruit eligible patients</li> <li>Collaborating with community and religious leaders to encourage participation</li> <li>Advertising the program online (websites, e-newsletters, or social media)</li> <li>Advertising the program online (websites, e-newsletters, or social media)</li> <li>Advertising the program in community newsletters or newspapers</li> </ul> </li> </ul> |

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|    |   | <ul> <li>Discussion: As a group, discuss strategies for promoting educational programs and recruiting parents using the questions below:</li> <li>How have you promoted educational programs in the past?</li> <li>What worked? What did not?</li> </ul>  |
| 50 | <section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>  | <ul> <li>Educating parents</li> <li>Once parents agree to participate in the program, the next step is to deliver a one-on-one session using the educational resources provided. Depending on your time with the parent, you can use the TIMI or fotonovela to deliver the education session. When time allows, it is best to start with the TIMI as it allows parents to choose what information they want to hear.</li> <li>TIMI (30 minutes – 1 hour)</li> <li>It is best to use the TIMI as it is an interactive resource and allows parents to choose what information they want to hear. Some parents may require help using the TIMI, and others may wish to complete the TIMI on their own. Most parents take about 30 minutes to complete the TIMI, so allow additional time for questions. Provide parents with a copy of the fotonovela to take home and share with family members or friends.</li> <li>Fotonovela (10 – 15 minutes)</li> <li>If parents do not have enough time to view the TIMI, you can provide them with a copy of the fotonovela in their preferred language (English or Spanish). Offer to read through the fotonovela with them or allow them to read it independently. Provide parents with the web link to the TIMI and encourage them to view the video in their own time.</li> <li>Be sure to ask parents if they:     <ul> <li>have any questions or concerns</li> </ul> </li> </ul> |
|    |   | <ul> <li>nave any questions or concerns</li> <li>would like more information on a specific topic</li> <li>need help finding an HPV vaccination service and making an appointment.</li> <li>need information on how to pay for the vaccine.</li> </ul>   |
| 51 | Image: state in the s | <ul> <li>Patient navigation and follow-up</li> <li>If you work in an organization that does not provide HPV vaccination services, part of your role is to help navigate parents to local health services that provide HPV vaccination. Before you start the education session, work with your program coordinator to develop a list of local health services that give the vaccine, including clinics that are part of the Texas Vaccines for Children Program.</li> <li>If you refer a parent to a clinic to vaccinate their child, follow up to ensure they complete the vaccine series. It is important to remind parents that 2 or 3 doses</li> </ul>   |
|    |   | will be required depending on their child's age. Their healthcare provider will<br>tell them how many shots are needed. Strongly encourage parents to complete<br>the vaccine series as this offers the best protection for their child against cancer.<br>If you work in a health clinic that provides the HPV vaccine, assist parents in<br>scheduling appointments and follow-up to ensure the vaccine series is<br>completed.   |

|    |  | <ul> <li>Discussion: In a group, discuss strategies for patient follow-up using the questions below:</li> <li>Do you know where to refer parents in your community to receive the HPV vaccination?</li> <li>What strategies do you use to follow up with parents to ensure they vaccinated their children?</li> </ul>   |
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| 52 |  | Here's an example of a form the UTHealth team used while conducting follow-<br>ups one month after the educational intervention. On this form, promotoras<br>would track the steps toward vaccination that each parent had completed. Like<br>others in the program, this form can be modified according to your<br>organization's needs and programmed to database platforms like REDCap,<br>Qualtrics, google docs, or Excel.   |
| 53 | program manifolding & orsbuction<br>Lectron enveryment - cale and environments<br>- A finales with the Variet Method and Method<br>- A finales with the Variet Method and Method<br>- A finales - Hold and presents<br>- A finales - Hold and pre | <b>Program monitoring and evaluation</b><br>Program monitoring allows coordinators to track implementation progress by<br>periodically collecting program data. By monitoring the program, implementers<br>can track the progress or lack thereof and measure performance to help<br>improve the implementation and achieve results.  |
| 54 | Program scalarities     Import variation insporting of killen reg     Inder to activitize and program variations     Inder to activitize and the scalarities   | Program evaluation is vital in delivering health education programs. Evaluation<br>is essential to collect evidence about the program's efficacy, identify ways to<br>improve practice, justify using resources, and identify unexpected outcomes. By<br>evaluating the program, you can determine how well it works and identify<br>aspects that could be changed or adapted to make it more effective.<br>Templates are available online to help your organization monitor program<br>implementation. Facilitators must record and report the following:<br>• the number of parents educated<br>• the number of parents/adolescents referred to HPV vaccination services<br>• and, where possible, the number of adolescents vaccinated resulted from the<br>program. |
| 55 | Record & Report<br>• single-monotones were not<br>• conference water to influence<br>• conference were to entry to work<br>• do the start of the start of were influence<br>• do the start of the start of were influence<br>• do the start of the start of the start of the start of the start<br>• do the start of the start   | It is crucial that facilitators record and report the number of parents educated,<br>the number of adolescents referred for HPV vaccination, and, where possible,<br>follow up with parents to determine the number of adolescents vaccinated as a<br>result of the program. Program Coordinators are responsible for collating data<br>collected by facilitators to monitor the reach and effectiveness of the program.<br>These templates can be altered to meet the needs of your organization.  |
| 56 |  | <ul> <li>Here are two examples of program reach forms.</li> <li>The first one is an event log. On this form, you can track the number and type of events attended and the type of educational material used.</li> <li>On the second one, you will track for each event the number of parents, the gender of the children, the educational materials used, and the type of service offered: vaccination or referrals.</li> <li>These are just two ways to track program reach, but you can always modify or create your own accordingly to your organizational needs.</li> </ul>   |

| 57 | For Our<br>Children<br>PRACTICE SESSION<br>USING THE EDUCATIONAL MATERIALS  | <ul> <li>Now that we have discussed the different components of the For Our Children program, we will practice using the educational resources.</li> <li>At the end of this practice session, you will be able to: <ul> <li>Demonstrate how to use the fotonovela and TIMI.</li> <li>Feel confident to deliver an education session using the program materials, communicate with parents about HPV, address any questions or concerns, and motivate parents to vaccinate children against HPV.</li> </ul></li></ul>   |
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| 58 | <section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header>  | <ul> <li>Group Activity:<br/>There are two options for conducting the TIMI practice session:</li> <li>1.If tablets, laptops, or computers are available for each participant, give them time to review the TIMI individually.</li> <li>2.If only one computer is available, navigate the TIMI as a group. Choose whether you will navigate through all or some options/questions. If only navigating through some options, you may decide which options/questions you want to listen to or ask participants which options they prefer.</li> <li>At the end of the session, remind participants to familiarize themselves with the TIMI before they start implementing the program. This may require reviewing the TIMI a few times. Strongly recommend that they navigate through all of the options.</li> </ul> |
| 59 | <b>CONVOLUTION AND AND AND AND AND AND AND AND AND AN</b>   | <ul> <li>Group activity:</li> <li>1.Divide participants into pairs and have them take turns delivering an education session to a "parent" using the fotonovela.</li> <li>2.Once completed, ask participants about their thoughts regarding the fotonovela and which approach would be best for them to conduct the educational session.</li> </ul>   |
| 60 | Children<br>Q&A<br>SESSION  | We have covered much information today. I hope you found the training useful<br>and are ready to use the program to increase HPV vaccination rates in your<br>community. Before we finish, are there any questions about anything we have<br>discussed today?<br><i>Allow time to respond to trainees' questions and comments.</i>   |
| 61 | <section-header><section-header><section-header><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></section-header></section-header></section-header> | This slide lists additional references you may use to learn more about HPV and the HPV vaccine. These and other resources can be found on the program's website.   |
| 62 | NEED HELP OR ADDITIONAL INFORMATION?  | Thank you so much for your time. It has been a pleasure sharing the <b>For Our</b><br><b>Children</b> program. Please contact us via the program website for additional<br>information or technical support after today's training.  |



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