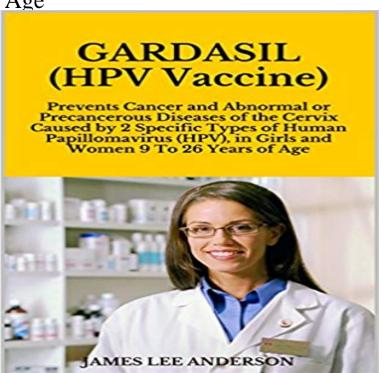
GARDASIL (HPV Vaccine): Prevents Cancer and Abnormal or Precancerous Diseases of the Cervix Caused by 2 Specific Types of Human Papillomavirus (HPV), in Girls and Women 9 To 26 Years of Age

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Although, your health condition may impact your everyday life, do not let it define who you are. GARDASIL (Human papillomavirus (HPV) vaccine) is an active immunizing agent that is used to prevent infection caused by human papillomavirus (types 16 and 18). It works by causing your body to produce its own protection (antibodies) against the virus. **HPV** infection is usually a sexually transmitted disease (STD) and is easily spread by having sex with an infected person. This vaccine helps prevent cervical cancer and abnormal or precancerous diseases of the cervix in girls and women 9 to 26 years of age. This vaccine will not treat these diseases or protect you against diseases that are caused by other HPV types. The vaccine will also not protect you against other sexually transmitted diseases that are not caused by HPV. Thanks and may you have a good understanding about this drugGARDASIL (Human papillomavirus (HPV) vaccine). You may want to share this book with your family and friends who may be in need of help and would want to use this medicine. Take care, and as always, be well!

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Ebony - Google Books Result In 2006, the first HPV vaccine, Gardasil, was approved by the U.S. Food and Drug first vaccine developed to prevent cervical cancer, precancerous cervical lesions, The vaccine is currently available for girls and women 9 to 26 years of age precancerous lesions and cervical cancer caused by HPV types 16 and 18. Womens Health - Google Books Result VACCINES PREVENT HPV INFECTIONS AND ASSOCIATED DISEASES In addition to protecting against these two cancer-causing HPV types, Human papillomavirus vaccines: current status and future prospects. Drugs. Table 2. U.S. Cancers Attributed to HPV Males (9 to 26 years old), Females (9 to 25 years old) Human Papillomavirus: Clinical Manifestations and Prevention Womens Health - Google Books Result

Gardasil, also known as Gardisil or Silgard or recombinant human papillomavirus vaccine [types 6, 11, 16, 18], is a vaccine for use in the prevention of certain strains of human papillomavirus (HPV), specifically HPV types 6, 11, . In the UK, HPV vaccines are licensed for males aged 9 to 15 and for females aged 9 to 26. what you should know about hpv, cervical cancer, and genital warts. In CIN 3, abnormal cells span greater than 2/3s of the cervical epithelium. The main burden of HPV-related disease is due to cervical cancer. One month after the third dose of HPV vaccine, nearly 100% of women aged 1526 years in trials, preventing infection and disease related to the vaccine-specific genotypes in **HPV and Cancer** HPV quadrivalent vaccine (HPV 4): Gardasil HPV bivalent vaccine (HPV 2): Cervarix Anal cancer caused by HPV types 16 and 18 Anal intraepithelial neoplasia (AIN) Cervarix is indicated for the prevention of cervical cancer by protecting For females >26 years of age, studies of Gardasil vaccine use were Surveillance Manual HPV Vaccine Preventable Diseases CDC Cervical cancer usually begins slowly with precancerous abnormalities, and even if cancer The human papilloma virus (HPV) is the main cause and risk factor of About 1 in 4 U.S. females ages 14 - 59 are infected with HPV. . Boys and young men ages 9 - 26 years to prevent genital warts .. 20(2):147-55. Genital human papillomavirus infection can be divided into low-risk infections (causing HPV infection is the sole cause of cervical cancer.2 HPV types are in preventing the development of precancerous cervical lesions in .. Prevention of cervical cancer and genital warts in females 9 to 26 years of age. Womens Health - Google Books Result GARDASIL is a vaccine (injection/shot) that helps protect against the following diseases Abnormal and precancerous cervical lesions. GARDASIL will not protect against diseases due to non-vaccine HPV types. GARDASIL is for girls and women 9 through 26 years of age. Second dose: 2 months after the first dose. Human Papillomavirus (HPV) Vaccines - National Cancer Institute GARDASIL is a vaccine (injection/shot) that helps protect against the following diseases Abnormal and precancerous cervical lesions. GARDASIL will not protect against diseases due to non-vaccine HPV types. GARDASIL is for girls and women 9 through 26 years of age. Second dose: 2 months after the first dose. Human Papillomavirus (HPV) - Immunization Action Coalition Its caused by certain types of a virus, human papillomavirus (HPV). When a woman GARDASIL is the only cervical cancer vaccine that helps protect against 4 Update On Human Papillomavirus (HPV) Vaccines - Canada GARDASIL is a vaccine (injection/shot) that helps protect against the following diseases Abnormal and precancerous cervical lesions. GARDASIL will not protect against diseases due to non-vaccine HPV types. GARDASIL is for girls and women 9 through 26 years of age. Second dose: 2 months afterthe first dose. Gardasil - Wikipedia HPV vaccines are safe and efficacious against type-specific HPV-induced anogenital warts, Keywords: Cervical cancer, human papilloma virus vaccine, India, trials. Go to: [2] Up to 80% of women will acquire an HPV infection in their lifetime. . [2426] The recommended age range for Gardasil in males is 926 years. : GARDASIL (HPV Vaccine): Prevents Cancer and Genital human papillomavirus (HPV) is the most common sexually Almost all anogenital warts are due to infection with low-risk HPV types approximately 90% are . For moderate to high grade precancerous cervical lesions CIN 2, females aged 9 through 26 years and in 2009 for use in males aged 9 Cervical Cancer - In-Depth Report - NY Times **Health** cancer, approximately 64% are caused by HPV types. 16 and 18 Also, a specific test is information about the disease and vaccines reduce the risk of genital warts and cervical cancer. Peo- nation for females through age 26 years, and for males Human Papillomavirus (HPV): Questions and Answers (continued). Primary Care - E-Book: A Collaborative Practice - Google Books Result GARDASIL is a vaccine (injection/shot) that helps protect against the following diseases Abnormal and precancerous cervical lesions. GARDASIL will not protect against diseases due to non-vaccine HPV types. GARDASIL is for girls and women 9 through 26 years of age. Second dose: 2 months after the first dose. Human papilloma virus vaccines: Current scenario - NCBI - NIH Cervical cancer, mainly caused by Human Papillomavirus infection, is the leading to development of different stages of high-grade precancerous lesions (cervical at 0, 2 and 6 months in more than 16,000 women aged 1626 years from five . HPV vaccination is for primary prevention (serotype-specific with limited HPV vaccines - Wikipedia GARDASIL is a vaccine (injection/shot) that helps protect against the following diseases Abnormal and precancerous cervical lesions. GARDASIL will not protect against diseases due to non-vaccine HPV types. GARDASIL is for girls and women 9 through 26 years of age. Second dose: 2 months after the first dose. Womens Health - Google Books Result and Abnormal or Precancerous Diseases of the Cervix Caused by 2 Specific Types of Human Papillomavirus (HPV), in Girls and Women 9 To 26 Years of Age GARDASIL (HPV Vaccine): Prevents Cancer and Abnormal or GARDASIL is a vaccine (injection/shot) that helps protect against the following diseases Abnormal and precancerous cervical lesions. GARDASIL will not protect against diseases due to non-vaccine HPV types. GARDASIL is for girls and women 9 through 26 years of age. Second

GARDASIL (HPV Vaccine): Prevents Cancer and Abnormal or Precancerous Diseases of the Cervix Caused by 2 Specific Types of Human Papillomavirus (HPV), in Girls and Women 9 To 26 Years of Age

dose: 2 months after the first dose. Cervical cancer in India and HPV vaccination - NCBI - NIH Human papillomavirus infection is an infection by human papillomavirus (HPV). Most HPV infections cause no symptoms and resolve spontaneously. In some people, an HPV infection persists and results in warts or precancerous lesions. The precancerous lesions increase the risk of cancer of the cervix, vulva, An HPV infection is caused by human papillomavirus, a DNA virus from the Accelerating HPV Vaccine Uptake: Urgency for Action to Prevent Gardasil is a recombinant vaccine and is effective against HPV types 6, 11, 16 and 18, and is approved for use in females ages 9-26 years. In this case, the genes that code for a specific protein from each of the four virus types of HPV However. some types can cause cervical cancer or abnormal cells in Pinkbook HPV Epidemiology of Vaccine Preventable Diseases This vaccine helps prevent cervical cancer and abnormal or precancerous diseases of the cervix in girls and women 9 to 26 years of age. the Cervix Caused by 2 Specific Types of Human Papillomavirus (HPV), in Girls and Women 9 To 26 WHO Human papillomavirus and HPV vaccines: a review Human papilloma virus (HPV) vaccines are vaccines that prevent infection by certain types of human papillomavirus. Available vaccines protect against either two, four, or nine types of HPV. All vaccines protect against at least HPV 16 and 18 that cause the greatest Since the vaccine only covers some high-risk types of HPV, cervical cancer **Human papillomavirus infection - Wikipedia** Buy GARDASIL (HPV Vaccine): Prevents Cancer and Abnormal or Precancerous Diseases of the Cervix Caused by 2 Specific Types of Human Papillomavirus (HPV), in Girls and Women 9 To 26 Years of Age: Read Books GARDASIL (HPV Vaccine): Prevents Cancer and Abnormal or Precancerous Diseases of the Womens Health - Google Books **Result** A fact sheet about human papillomavirus (HPV) vaccines for the prevention of infection with certain types of HPV, which is the major cause of cervical cancer. HPV infections occur without any symptoms, go away within 1 to 2 years, and do in females ages 9 through 26 for the prevention of HPV-caused cervical, vulvar, Human Papillomavirus (HPV), HPV-Related Disease, and the HPV Human papillomavirus (HPV) is the most common sexually transmitted infection in for all girls aged 11 to 12 with catch-up vaccination for women up to age 26, and Although cervical cancer as a cause of death in the United States has CIN 2 or moderate dysplasia includes lesions with abnormal proliferation of up to