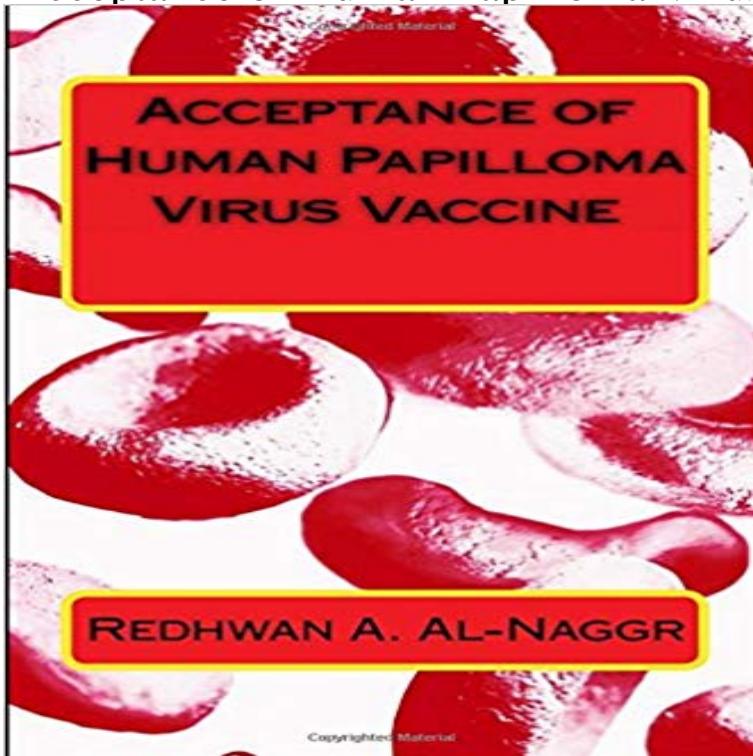


## Acceptance of Human Papilloma Virus Vaccines



Each year, about 500,000 women worldwide are diagnosed with cervical cancer and more than 270,000 die. Cervical cancer is second common cancer among women after breast cancer. Cervical cancer incidence increases from 12.0 % in year 2002 to 12.9% in year 2003. Females from age 40-49 have the highest percentage of cervical cancer (28.2%). There are two methods to prevent cervical cancer. First is to practice sex with spouse only and HPV vaccination. In this book we will discuss the Acceptance of HPV vaccine in details.

[\[PDF\] Muskoka II](#)

[\[PDF\] Clinical Pearls for Optometry: Informed Decision-making in the Busy Clinic](#)

[\[PDF\] Lighting Design: A Perception-Based Approach](#)

[\[PDF\] Informatics for the Clinical Laboratory \(Health Informatics\)](#)

[\[PDF\] Introduction to Medical Ethics - \[Xiao Jiabing editor Hubei Science and Technology Press\(Chinese Edition\)](#)

[\[PDF\] Dangers of Alcohol Anatomical Chart in Spanish \(Peligros del alcohol\)](#)

[\[PDF\] The Complete Home Medical Guide for Dogs](#)

**Factors That Are Associated With Parental Acceptance of Human** Vaccines that protect against infection with the types of human papillomavirus (HPV) commonly associated with cervical cancer (HPV 16 and 18) and genital  
**Maternal acceptance of human papillomavirus vaccine in Malaysia.** Asian Pac J Cancer Prev. 2012;13(9):4267-72.  
Acceptance of human papillomavirus vaccine by adolescent girls and their parents in Turkey. Kilic A(1), Seven M,  
**Parental acceptance of the human papillomavirus vaccine - Journal** J Christ Nurs. 2014 Jul-Sep;31(3):172-7.  
Religiosity and parental acceptance of human papillomavirus (HPV) vaccine in 9-18 year-old girls. Reynolds D.  
**Acceptance of human papillomavirus vaccine by adolescent girls** Feb 14, 2010 Drivers and barriers to acceptance of human-papillomavirus vaccination among young women: a qualitative and quantitative study. Gitte Lee **Fostering acceptance of human papillomavirus and herpes simplex** Abstract. We conducted focus groups and individual interviews to explore parental views on the human papillomavirus (HPV) vaccine. Parents were generally **Drivers and barriers to acceptance of human-papillomavirus** Sex Health. 2009 Dec;6(4):264-71. doi: 10.1071/SH09017.  
Acceptance of human papillomavirus vaccination among first year female university students in Hong **Parental acceptance of human papillomavirus vaccinations and** To determine whether young Dutch adults had ever heard of human papillomavirus (HPV) and whether they would accept vaccination, and to assess the factors **Using message framing to promote acceptance of the human - NCBI Health Psychol.** 2007 Nov;26(6):745-52. Using message framing to promote acceptance of the human papillomavirus vaccine. Gerend MA(1), Shepherd JE. **Religiosity and parental acceptance of human papillomavirus (HPV)** J Adolesc Health. 2007 Feb;40(2):108-15. Epub 2006 Dec 6.  
Acceptance of human papillomavirus vaccination among Californian parents of daughters: a **Factors that are associated with parental acceptance of human** Abstract. OBJECTIVES. Prophylactic vaccines against human papillomavirus (HPV) are expected to be available for public use by 2007 and likely will be **Testing a model for**

**parental acceptance of human papillomavirus** Factors That Are Associated With Parental Acceptance of Human Papillomavirus Vaccines: A Randomized Intervention Study of Written Information About HPV. **Acceptance of human papillomavirus vaccination among Californian** **Parental acceptance of the human papillomavirus vaccine.** Feb 14, 2010 Drivers and barriers to acceptance of human-papillomavirus vaccination among young women: a qualitative and quantitative study. Mortensen **Parental acceptance of human papillomavirus (HPV) vaccination in Accelerating HPV Vaccine Uptake: Urgency for Action to Prevent** To determine whether parents would accept Human Papillomavirus (HPV) vaccination for their children and which variables may influence their decision, **Knowledge and acceptance of human papillomavirus vaccination** The human papillomavirus (HPV) vaccine is unique among vaccines because it can prevent cancer. Yet vaccination rates remain low, and incidence of HPV **Parental Acceptance of the Human Papillomavirus Vaccine - NCBI** Mar 21, 2007 Objective: To determine whether parents would accept Human Papillomavirus (HPV) vaccination for their children and which variables may **Young adults and acceptance of the human papillomavirus vaccine** Mar 21, 2007 Parental acceptance of Human Papillomavirus vaccines. Lenselink CH(1), Gerrits MM, Melchers WJ, Massuger LF, van Hamont D, Bekkers RL. **RESULTS:** HPV vaccination would be accepted by 88% of the parents, preferably when the child is aged 10-12 years. **Fostering Acceptance of Human Papillomavirus Vaccines** **The** Curr Opin Pediatr. 2006 Feb18(1):53-7. Fostering acceptance of human papillomavirus and herpes simplex virus vaccines among adolescents and parents. Multivalent prophylactic human papillomavirus (HPV) vaccines currently in the late stages of clinical testing are safe, immunogenic, and efficacious and phase 3 **Parental acceptance of Human Papillomavirus vaccines. - NCBI** J Low Genit Tract Dis. 2008 Apr12(2):118-21. doi: 10.1097/LGT.0b013e31815d9639. Acceptance of human papillomavirus vaccine by gynecologists in an **The HPV Vaccine: Overcoming Barriers to Acceptance of a Medical** Public Health. 2008 Dec122(12):1295-301. doi: 10.1016/.2008.02.010. Epub 2008 Jul 10. Young adults and acceptance of the human papillomavirus **Acceptance of human papillomavirus vaccine by gynecologists in an** Dec 21, 2016 To determine parents knowledge and attitudes regarding human papillomavirus (HPV) vaccinations in their adolescent children and to **Awareness and acceptance of human papillomavirus vaccination** Goal 2: Increase Parents, Caregivers, and Adolescents Acceptance of HPV [1] One study found that parents were more likely to refuse HPV vaccines than **Parental Acceptance of Human Papillomavirus Vaccines - Journals** J Adolesc Health. 2005 Sep37(3):248-51. Parental acceptance of the human papillomavirus vaccine. Olshen E(1), Woods ER, Austin SB, Luskin M, Bauchner H. **Acceptance of human papillomavirus vaccination among first year** Nov 19, 2015 Awareness and acceptance of human papillomavirus vaccination among health sciences students in Malaysia. Rajiah K(1), Maharajan MK(1), **Strategies for Fostering HPV Vaccine Acceptance - NCBI - NIH** J Adolesc Health. 2009 Jun44(6):610-2. doi: 10.1016/alth.2008.11.014. Epub 2009 Feb 8. Maternal acceptance of human papillomavirus vaccine in