

REFERENCES

Anhang R, Goodman A, Goldie SJ. HPV communication: review of existing research and recommendations for patient education. *CA Cancer J Clin.* 2004;54:248-259.

Brewer NT, Cuite CL, Herrington JE, Weinstein ND. Risk compensation and vaccination: can getting vaccinated cause people to engage in risky behaviors? *Ann Behav Med.* 2007;34(1):95-99.

Brotherton JM, Fridman M, May CL, et al. Early effect of the HPV vaccination programme on cervical abnormalities in Victoria, Australia: an ecological study. *Lancet.* 2011;377(9783):2085-2092.

Centers for Disease Control and Prevention (CDC). Human papillomavirus. In: Atkinson W, et al, eds. *Epidemiology and Prevention of Vaccine-Preventable Diseases.* 10th ed. Washington, DC; Public Health Foundation, 2008:283-293.

CDC. FDA licensure of bivalent human papillomavirus vaccine (HPV2, Cervarix) for use in females and updated HPV vaccination recommendations from the Advisory Committee on Immunization Practices (ACIP). *MMWR Morb Mortal Wkly Rep.* 2010;59(20):626-629.

http://www.cdc.gov/mmwr/preview/mmwrhtml/mm5920a4.htm?s_cid=mm5920a4_e. Accessed June 28, 2011.

CDC. FDA licensure of quadrivalent human papillomavirus vaccine (HPV4, Gardasil) for use in males and guidance from the Advisory Committee on Immunization Practices (ACIP). *MMWR Morb Mortal Wkly Rep.* 2010;59(20):630-632.

http://www.cdc.gov/mmwr/preview/mmwrhtml/mm5920a5.htm?s_cid=mm5920a5_e. Accessed June 28, 2011.

CDC. National, state, and local area vaccination coverage among adolescents aged 13-17 years—United States, 2009. *MMWR Morb Mortal Wkly Rep.* 2010;59(32):1018-1023.

<http://www.cdc.gov/mmwr/preview/mmwrhtml/mm5932a3.htm>. Accessed June 28, 2011.

CDC. Youth Risk Behavior Surveillance—United States, 2009. *MMWR Surveill Summ.* 2010;59(SS-5). <http://www.cdc.gov/mmwr/pdf/ss/ss5905.pdf>. Accessed June 28, 2011.

Clarke P, Ebel C, Catotti DN, Stewart S. The psychosocial impact of human papillomavirus infection: implications for health care providers. *Int J STD AIDS.* 1996;7(3):197-200.

The Community Guide. <http://www.thecommunityguide.org/vaccines/index.html>. Accessed June 24, 2011.

Cuzick J, Castanon A, Saieni P. Predicted impact of vaccination against human papillomavirus 16/18 on cancer incidence and cervical abnormalities in women aged 20–29 in the UK. *Br J Cancer.* 2010;102:933-939.

Daley MF, Liddon N, Crane LA, et al. A national survey of pediatrician knowledge and attitudes regarding human papillomavirus vaccination. *Pediatrics*. 2006;118:2280-2289.

Dempsey AF, Butchart A, Singer D, et al. Factors associated with parental intentions for male human papillomavirus vaccination: results of a national survey. *Sex Transm Dis*. 2011 Feb 17. Epub ahead of print.

Dunne EF, Unger ER, Sternberg M, et al. Prevalence of HPV infection among females in the United States. *JAMA*. 2007;297:813-819.

Gillison ML, Chaturvedi AK, Lowy DR. HPV prophylactic vaccines and the potential prevention of noncervical cancers in both men and women. *Cancer*. 2008;113(10 suppl):3036-3046.

Giuliano AR, Palefsky JM, Goldstone S. Efficacy of quadrivalent HPV vaccine against HPV infection and disease in males. *N Engl J Med*. 2011;364(5):401-411.

Irwin CE Jr, Adams SH, Park MJ, Newacheck PW. Preventive care for adolescents: few get visits and fewer get services. *Pediatrics*. 2009;123(4):e565-e572.

Kahn JA, Rosenthal SL, Tissot AM, et al. Factors influencing pediatricians' intention to recommend human papillomavirus vaccines. *Ambul Pediatr*. 2007;7:367-373.

Kahn JA, Zimet GD, Bernstein DI, et al. Pediatricians' intention to administer human papillomavirus vaccine: the role of practice characteristics, knowledge, and attitudes. *J Adolesc Health*. 2005;37:502-510.

Klein JD, McNulty M, Flatau CN. Adolescents' access to care: teenagers' self-reported use of services and perceived access to confidential care. *Arch Pediatr Adolesc Med*. 1998;152(7):676-682.

Lee GM, Lorick SA, Pfoh E, et al. Adolescent immunizations: missed opportunities for prevention. *Pediatrics*. 2008;122(4):711-717.

Liddon N, Hood J, Wynn BA, Markowitz LE. Acceptability of human papillomavirus vaccine for males: a review of the literature. *J Adolesc Health*. 2010;46(2):113-123.

Marcell AV, Klein JD, Fischer I, et al. Male adolescent use of health care services: where are the boys? *J Adolesc Health*. 2002;30(1):35-43.

Markowitz LE, Dunne EF, Saraiya M, et al; Centers for Disease Control and Prevention. Quadrivalent human papillomavirus vaccine: recommendations of the Advisory Committee on Immunization Practices (ACIP). *MMWR Recomm Rep*. 2007;56:1-24.

Middleman AB. Adolescent immunizations: policies to provide a shot in the arm for adolescents. *J Adolesc Health*. 2007;41(2):109-118.

Neubrand TP, Breitkopf CR, Rupp R, et al. Factors associated with completion of the human papillomavirus vaccine series. *Clin Pediatr (Phila)*. 2009;48(9):966-969.

Rand CM, Shone LP, Albertin C, et al. National health care visit patterns of adolescents: implications for delivery of new adolescent vaccines. *Arch Pediatr Adolesc Med*. 2007;161(3):252-259.

Roberts ME, Gerrard M, Reimer R, Gibbons FX. Mother-daughter communication and human papillomavirus vaccine uptake by college students. *Pediatrics*. 2010;125(5):982-999. Epub 2010 Apr 12. <http://pediatrics.aappublications.org/content/125/5/982.long>. Accessed June 28, 2011.

Saraiya M, Hariri S. HPV vaccine effect: is the glass half full or half empty? *Lancet*. 2011;377:2057-2058.

Society for Adolescent Health and Medicine. *Human Papillomavirus (HPV) Vaccine: an Updated Position Statement of the Society for Adolescent Health and Medicine*. http://www.adolescenthealth.org/Position_Statements.htm. Accessed June 28, 2011.

Szilagyi PG, Schaffer S, Barth R, et al. Effect of telephone reminder/recall on adolescent immunization and preventive visits: results from a randomized clinical trial. *Arch Pediatr Adolesc Med*. 2006;160:157-163.

US Department of Health and Human Services. *Healthy People 2020*. Objective Topic Areas. <http://www.healthypeople.gov/2020/topicsobjectives2020/pdfs/HP2020objectives.pdf>. Accessed June 28, 2011.

Winer RL, Lee SK, Hughes JP, et al. Genital human papillomavirus infection: incidence and risk factors in a cohort of female university students. *Am J Epidemiol*. 2003;157(3):218-226.

Yu SM, Bellamy HA, Schwalberg RH, Drum MA. Factors associated with use of preventive dental and health services among U.S. adolescents. *J Adolesc Health*. 2001;29:395-405.

Zhao Z, Luman ET. Progress toward eliminating disparities in vaccination coverage among US children, 2000–2008. *Am J Prev Med*. 2010;38(2):127-137.

Zimet GD, Mays RM, Fortenberry JD. Vaccines against sexually transmitted infections: promise and problems of the magic bullets for prevention and control. *Sex Transm Dis*. 2000;27:49-52.