

บรรณานุกรม (Bibliography)

Clerici M, Merola M, Ferrario E, Trabattoni D, Villa ML, Stefanon B, Venzon DJ, Shearer GM, De Palo G, Clerici E (1997). Cytokine production patterns in cervical intraepithelial neoplasia: association with human papillomavirus infection. *J Natl Cancer Inst* 89(3):245-50.

Dunne EF, Markowitz LE (2006). Genital human papillomavirus infection. *Clin Infect Dis* 43(5):624-9.

El-Sherif AM, Seth R, Tighe PJ, Jenkins D (2001). Quantitative analysis of IL-10 and IFN-gamma mRNA levels in normal cervix and human papillomavirus type 16 associated cervical precancer. *J Pathol* 195(2):179-85.

Elfgren K, Jacobs M, Walboomers JM, Meijer CJ, Dillner J (2002). Rate of human papillomavirus clearance after treatment of cervical intraepithelial neoplasia. *Obstet Gynecol* 100(5 Pt 1):965-71.

Kanodia S, Fahey LM, Kast WM (2007). Mechanisms used by human papillomaviruses to escape the host immune response. *Curr Cancer Drug Targets* 7(1):79-89.

Nguyen HH, Broker TR, Chow LT, Alvarez RD, Vu HL, Andrasi J, Brewer LR, Jin G, Mestecky J (2005). Immune responses to human papillomavirus in genital tract of women with cervical cancer. *Gynecol Oncol* 96(2):452-61.

Passmore JA, Morrioni C, Shapiro S, Williamson AL, Hoffman M (2007). Papanicolaou smears and cervical inflammatory cytokine responses. *J Inflamm (Lond)* 4(8).

Sankaranarayanan R (2006). Overview of cervical cancer in the developing world. FIGO 6th Annual Report on the Results of Treatment in Gynecological Cancer. *Int J Gynaecol Obstet* 95 Suppl 1(S205-10).

Sharma A, Rajappa M, Saxena A, Sharma M (2007). Cytokine profile in Indian women with cervical intraepithelial neoplasia and cancer cervix. *Int J Gynecol Cancer* 17(4):879-85.

Stanley MA (2001). Immunobiology of papillomavirus infections. *J Reprod Immunol* 52(1-2):45-59.

Tjong MY, van der Vange N, ten Kate FJ, Tjong AHSP, ter Schegget J, Burger MP, Out TA (1999). Increased IL-6 and IL-8 levels in cervicovaginal secretions of patients with cervical cancer. *Gynecol Oncol* 73(2):285-91.

Woodworth CD, Lichti U, Simpson S, Evans CH, DiPaolo JA (1992). Leukoregulin and gamma-interferon inhibit human papillomavirus type 16 gene transcription in human papillomavirus-immortalized human cervical cells. *Cancer Res* 52(2):456-63.



