Prognostic Significance of Human Papillomavirus DNA

Obstetrics and Gynecology 85, 709-715 DOI: 10.1016/0029-7844(95)00045-s

Citation Report

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π 1	Detection of human papillomavirus in vulval carcinoma using semi-nested PCR and restriction enzyme	2.1	5
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7	Human papillomavirus presence and survival. International Journal of Gynecological Cancer, 1999, 9, 173-174.	1.2	1
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9	Expression of human papillomavirus E7 mRNA in human oral and cervical neoplasia and cell linesâ~†â~†Supported by NIH grants R29 CA72427 (Z.C.), R55 DE OD10846 (K.A-S.), and P50DE11906 (K.A-S. and	d) ōj ÆTQqı	0 07 0 rgBT /C
10	Human papillomavirus (HPV) DNA in tonsillar cancer: Clinical correlates, risk of relapse, and survival. International Journal of Cancer, 2000, 89, 300-304.	2.3	356
11	Histological Diagnosis of Cutaneous "Warty" Carcinoma on a Pre-existing HPV Lesion. Acta Dermato-Venereologica, 2000, 80, 294-296.	0.6	10
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