

Nutrient effects on HPV: Published Literature

For those interested in primary sources, here is a bibliography of articles on nutrition and its effects on HPV

Sedjo RL, Roe DJ, Abrahamsen M, *et al* (2002). "Vitamin A, carotenoids, and risk of persistent oncogenic human papillomavirus infection". *Cancer Epidemiol. Biomarkers Prev.* **11** (9): 876–84. [PMID 12223432](#).

Giuliano AR, Siegel EM, Roe DJ, *et al* (2003). "Dietary intake and risk of persistent human papillomavirus (HPV) infection: the Ludwig-McGill HPV Natural History Study". *J. Infect. Dis.* **188** (10): 1508–16. [doi:10.1086/379197](#). [PMID 14624376](#).

Yeo AS, Schiff MA, Montoya G, Masuk M, van Asselt-King L, Becker TM (2000). "Serum micronutrients and cervical dysplasia in Southwestern American Indian women". *Nutrition and cancer* **38** (2): 141–50. [doi:10.1207/S15327914NC382_1](#). [PMID 11525590](#).

Michaëlsson K, Lithell H, Vessby B, Melhus H. (2003). "Serum Retinol Levels and the Risk of Fracture". *NEJM* **348** (4): 287–294. [doi:10.1056/NEJMoa021171](#). [PMID 12540641](#).

Goodman MT, Shvetsov YB, McDuffie K, *et al* (2007). "[Hawaii cohort study of serum micronutrient concentrations and clearance of incident oncogenic human papillomavirus infection of the cervix](#)". *Cancer Res.* **67** (12): 5987–96. [doi:10.1158/0008-5472.CAN-07-0313](#). [PMID 17553901](#).

Kwaśniewska A, Tukendorf A, Semczuk M (1997). "Content of alpha-tocopherol in blood serum of human Papillomavirus-infected women with cervical dysplasias". *Nutrition and cancer* **28** (3): 248–51. [doi:10.1080/01635589709514583](#). [PMID 9343832](#).

Piyathilake CJ, Henao OL, Macaluso M, *et al* (2004). "[Folate is associated with the natural history of high-risk human papillomaviruses](#)". *Cancer Res.* **64** (23): 8788–93. [doi:10.1158/0008-5472.CAN-04-2402](#). [PMID 15574793](#).

Kwaśniewska A, Tukendorf A, Goździcka-Józefiak A, Semczuk-Sikora A, Korobowicz E (2002). "Content of folic acid and free homocysteine in blood serum of human papillomavirus-infected women with cervical dysplasia". *Eur. J. Gynaecol. Oncol.* **23** (4): 311–6. [PMID 12214730](#).

Sedjo RL, Papenfuss MR, Craft NE, Giuliano AR (2003). "Effect of plasma micronutrients on clearance of oncogenic human papillomavirus (HPV) infection (United States)". *Cancer Causes Control* **14** (4): 319–26. [doi:10.1023/A:1023981505268](https://doi.org/10.1023/A:1023981505268). [PMID 12846362](https://pubmed.ncbi.nlm.nih.gov/12846362/).

Giuliano AR, Papenfuss M, Nour M, Canfield LM, Schneider A, Hatch K (1997). "Antioxidant nutrients: associations with persistent human papillomavirus infection". *Cancer Epidemiol. Biomarkers Prev.* **6** (11): 917–23. [PMID 9367065](https://pubmed.ncbi.nlm.nih.gov/9367065/).