

Viral Etiology Of Cervical Cancer Banbury Report

~~Viral Etiology of Cervical Cancer: A Critique of the ...~~

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Cervical cancer has become much less common in the United States because the Pap test has been widely available for many years. This test can show pre-cancer in cells of the cervix that might be caused by HPV infection. These pre-cancer cells can then be destroyed or removed, if needed. This can keep cancer from developing. Doctors can now also test for HPV as part of cervical cancer screening, which can tell them if someone might be at higher risk for cervical cancer.

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Overall, nearly all cases of cervical cancer (99.7%) are caused by high-risk HPV.

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Human papillomaviruses (HPV) have two proteins known as E6 and E7 which turn off some tumor suppressor genes, such as p53 and Rb. This may allow the cells lining the cervix to grow too much and to develop changes in additional genes, which in some cases can lead to cancer. But HPV is not the only cause of cervical cancer.

~~Cervical Cancer Causes | What Causes Cervical Cancer?~~

Researchers know that there are several viruses that can lead to cancer. For example, the human papillomavirus (HPV) can cause cervical and several other cancers. And hepatitis C can lead to liver cancer and non-Hodgkin ' s lymphoma. Studying viruses and cancer is helping researchers develop vaccines and other ways to reduce cancer risk.

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