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## **Vaccines Against Virally Induced Cancers**

Vaccines against virally induced cancers, Ciba Foundation Symposium 187: edited by D.J. Chadwick and J. Marsh, John Wiley & Sons; Chichester 1995, xi + 281 pp. £ 47.50.

## **(PDF) Vaccines against virally induced cancers, Ciba ...**

An interdisciplinary and multinational group of specialists present contributions describing the current status of vaccines against virally induced tumors and discuss the means by which they can be improved.

## **Ciba Foundation Symposium 187 - Vaccines Against Virally ...**

Exploring the development of vaccines against virally-associated cancer, this volume describes the current status of vaccines and discusses plans for their improvement. It also considers other

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means of stimulating the host immune system to combat virally-induced cancers.

### **Vaccines against virally induced cancers. (eBook, 1994 ...**

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### **10+ Vaccines Against Virally Induced Cancers Novartis ...**

Additionally, the cancer vaccines described above target oncogenic pathogens rather than self-antigens. As a result, the

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protective immunity is mounted against viral epitopes which are ideal candidates for immunization as they are highly specific for virally-induced cancers.

### **Taking a Stab at Cancer; Oncolytic Virus-Mediated Anti ...**

In the particular case of virally-induced tumors, injection of rodents with embryonic/fetal tissues was shown to prompt immune responses to SV-40, Rauscher leukemia virus and adenovirus transformed cells (Baldwin et al., ... Vaccination against cancer with embryonic material.

### **Embryonic vaccines against cancer: An early history ...**

Human Papillomavirus (HPV) Vaccine. Some cancers are caused by human papillomavirus (HPV), a very common sexually transmitted infection. The HPV vaccine protects against the types of HPV that most often cause these cancers. HPV vaccination is recommended for preteens aged 11 to 12 years,

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but can be given starting at age 9.

### **Vaccines (Shots) Against Cancer | CDC**

Vaccines to help prevent cancer Some cancers are caused by viruses. Vaccines that help protect against infections with these viruses might also help prevent some of these cancers. Some strains of the human papillomavirus (HPV) have been linked to cervical, anal, throat, vaginal, vulvar, and penile cancers.

### **Cancer Vaccines and Their Side Effects**

HPV vaccination can help prevent more than 90% of HPV cancers. These vaccines are approved for use in females and males and are given as a series of injections (shots). The vaccines can only be used to help prevent HPV infection - they do not stop or help treat an existing infection. To be most effective, the vaccine series should be given before a person becomes sexually active (has sex with another person).

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American Cancer Society recommendations for HPV vaccination

## **Viruses that can lead to cancer**

A different type of cancer treatment, called oncolytic virus therapy, is sometimes described as a type of cancer treatment vaccine. It uses an oncolytic virus, which is a virus that infects and breaks down cancer cells but does not harm normal cells. The first FDA-approved oncolytic virus therapy is talimogene laherparepvec (T-VEC, or Imlygic®).

## **Cancer Treatment Vaccines - Immunotherapy - National**

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Therapeutic vaccines have been less successful, and there is no licensed therapeutic vaccine against an oncovirus. However, persistent oncovirus infections, and the premalignant lesions they induce, are attractive candidates for therapeutic vaccines, particularly if the virally induced lesions selectively retain

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expression of viral oncogenes ...

## **Vaccines to Prevent Infections by Oncoviruses**

Cervarix®: a vaccine approved for use in preventing infection by the two strains of HPV that cause most cervical cancers, HPV types 16 and 18; can help prevent the development of HPV-related anal, cervical, head and neck, penile, vulvar, and vaginal cancers; Gardasil®: a vaccine that protects against infection by HPV types 16, 18, 6, and 11; can help prevent the development of HPV-related anal, cervical, head and neck, penile, vulvar, and vaginal cancers

## **Cancer Vaccines: Preventive and Therapeutic - Cancer ...**

Cancer immunoprevention practiced currently is through three FDA approved vaccines for virally induced cancers. Two are for prevention of infection with the human papillomavirus (HPV) that is the underlying cause of over 70% of cervical cancers [ 14 ],



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and the third is for prevention of hepatitis B virus (HBV) infection that can cause liver cancer [ 15 ].

### **Cancer immunoprevention - ScienceDirect**

Vaccines to treat cancer Researchers are looking at vaccines as a possible treatment for cancer. In the same way that vaccines work against diseases, the vaccines are made to recognise proteins that are on particular cancer cells. This helps the immune system to recognise and mount an attack against those particular cancer cells.

### **Vaccines to treat cancer | Immunotherapy | Cancer Research UK**

The largest number of clinical studies using therapeutic vaccines in virally induced premalignant disease or cancer has been conducted to examine high-risk HPV, in particular HPV16, a virus responsible for approximately 50% of cervical carcinomas and

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80% of HPV-positive head and neck cancers (reviewed in refs. 77 - 82).

### **JCI - Therapeutic cancer vaccines**

Chiuchiolo M, Shea B, Boyer JL, Hackett NR, Crystal RG (2004) Genetic vaccination against Yersinia pestis using recombinant adenovirus vectors expressing the V antigen. Mol Ther 9:S215  
Google Scholar Choi IK, Yun CO (2013) Recent developments in oncolytic adenovirus-based immunotherapeutic agents for use against metastatic cancers.

### **Adenovirus-Based Vectors for the Development of ...**

Immunotherapy can induce the regression of certain virally associated epithelial malignancies such as human papillomavirus (HPV)-induced cervical ( ), head and neck ( ), and anal cancers. The viral oncoproteins expressed by HPV + tumors are potential candidate tumor regression antigens, as they are

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immunologically foreign and are constitutively expressed by cancer cells ().

### **Landscape of immunogenic tumor antigens in successful**

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Doctors give prevention vaccines to healthy people to keep certain cancers from developing. Like vaccines for the chicken pox or the flu, they protect the body from viruses that can cause disease. A person has to get the vaccine before the virus infects him or her. Otherwise, the vaccine will not work.

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