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Potential role of micro ribonucleic acids in screening for anal cancer



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THE CONCEPT OF RNAi FOR HPV. HPV infection was identified to be the major risk factor for cervical **cancer** almost 30 years ago [10, 11] with HPV types 16 and 18, belonging to the high-risk group, causing approximately 50% and 20% cervical **cancer** cases respectively [].In addition to cervical **cancer**, HPV genotypes are also involved in other **malignancies** such as vulvar, **anal**, penile and ...

Cited by: 10

Author: Richa Singhania, Norliana Khairuddin, Da...

Publish Year: 2012

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<https://pubs.acs.org/doi/10.1021/acsomega.1c00935>

2 days ago · **Human** neutrophil elastase (HNE) is a serine protease that plays vital roles in inflammation, innate immune response, and tissue remodeling processes. HNE has been actively pursued as a drug target, particularly for the treatment of cardiopulmonary diseases. Although thousands of molecules have been reported to inhibit HNE, yet very few are being evaluated in early clinical trials, with ...

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Name of Journal: *World Journal of Gastrointestinal Pathophysiology*

Manuscript NO: 65888

Manuscript Type: REVIEW

Potential role of micro ribonucleic acids in screening for anal cancer in human papilloma virus and human immunodeficiency virus related malignancies

Samar Al Bitar, Tala Ballouz, Samer Doughan, Hala Gali-Muhtasib, Nesrine Rizk

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Potential role of micro ribonucleic acids in screening for anal cancer



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(PDF) CANCER IN NIGERIA | Emmanuel Ikawo - Academia.edu

https://www.academia.edu/3310884/CANCER_IN_NIGERIA ▾

Infectious agents associated with increased cancer risk include hepatitis B virus (liver), certain subtypes of human papilloma virus (cervix), the bacterium *Helicobacter pylori* (stomach) and human immunodeficiency virus (many sites) (Malcolm, 2001). The management of patients with cancer is costly, but there is the daunting prospect that 70% of ...

Virus-like particles for the prevention of human ...

europepmc.org/articles/PMC3835148

Keywords: Human Papillomavirus, Cervical cancer, Virus-like particles, L1, L2, minor capsid protein, HPV Prophylactic vaccines, VLPs Introduction: The case for Virus-like particle vaccine systems It is estimated that 16.1% of all cancers worldwide are caused by known infectious agents[1].

Sulfonated Nonsaccharide Heparin Mimetics Are Potent and ...

<https://pubs.acs.org/doi/10.1021/acsomega.1c00935>

Human neutrophil elastase (HNE) is a serine protease that plays vital roles in inflammation, innate immune response, and tissue remodeling processes. HNE has been actively pursued as a drug target, particularly for the treatment of cardiopulmonary diseases. Although thousands of molecules have been reported to inhibit HNE, yet very few are being evaluated in early clinical trials, with ...

Designer nucleases to treat malignant cancers driven by ...

<https://virologyj.biomedcentral.com/articles/10.1186/s12985-021-01488-1> ▾

Jan 13, 2021 · By far the oncogenic virus with the most developed platform of targeted nucleases is HPV, since a third of viral-associated cancers are caused by HPV []. As the causative agent of cervical cancer, the second most common cancer in woman and a leading cause of death in developing countries, it is responsible for approximately ~ 450,000 new cases and 233,000 deaths per year with a low 5-year ...

Virus-like particles for the prevention of human ...

<https://europepmc.org/articles/PMC3835148> ▾

Feb 01, 2013 · Two small DNA viruses, hepatitis B virus (HBV) and human papillomavirus (HPV) are each responsible for 5% of cancer worldwide. The concept of preventing cancer via vaccination was demonstrated within the last thirty years with the widespread use of the Hepatitis B virus (HBV) vaccines beginning in the late 1980s with Recombivax-HB® (Merck & Co ...

Cited by: 118

Author: Joshua W. Wang, Richard B.S. Roden