

Human papillomavirus and penile cancer : Thinking about measures for prevention.

[Article in German]

Schneede P¹, Schlenker B².

Abstract

Two major pathways of penile carcinogenesis are known: human papillomavirus (HPV)-induced penile cancer and HPV-negative cancers associated with chronic dermatoses. Therefore, modern measures for prevention of penile cancer may for example include prophylactic HPV vaccination....

KEYWORDS:

Cancer screening; Phimosis; Prevention; Squamous cell carcinoma; Vaccination

Informatica: Che cosa posso fare con Word?

Domanda:

Il candidato descriva brevemente i principali screening oncologici gratuiti offerti dal Servizio Sanitario Nazionale.

Ludovica Ricciardi

24/06/2026

Ludovica Ricciardi

Theory-based development of an implementation intervention to increase HPV vaccination in pediatric primary care practices.

Garbutt JM^{1,2}, Dodd S³, Walling E^{3,4}, Lee AA⁵,

Abstract

BACKGROUND:

The national guideline for use of the vaccine targeting oncogenic strains of the human papillomavirus (HPV) is an evidence-based practice that is poorly implemented in primary care. Recommendations include completion of the vaccine series before the 13th birthday for girls and boys, giving the first dose at the 11- to 12-year-old check-up visit, concurrent with other recommended vaccines.....

Informatica: A che cosa serve Power Point?

Domanda:

Il candidato descriva l'organizzazione e lo svolgimento di una seduta vaccinale.

MARCONI GIOVANNA

24/06/2026



Educating children and adolescents about vaccines: A review of current literature.

Maisonneuve AR¹, Wilson K², Witteman H³, Brehaut J⁴, Dubé É⁵.

Abstract

Until recently, research on vaccine hesitancy has focused primarily on parent populations. Although adolescent knowledge and views are gaining momentum within the literature, particularly as they pertain to the Human Papillomavirus and influenza, children remain a virtually unstudied population with regards to vaccine hesitancy. Areas Covered: This review focuses on the lack of literature in this area and argues for more vaccine hesitancy research involving child and adolescent populations.....

KEYWORDS:

attitudes; behaviors; children; knowledge; technology; vaccines

Informatica: Quali programmi informatici conosci legati alla tua attività lavorativa?

Domanda:

Il candidato descriva lo scopo e gli obiettivi dell'indagine epidemiologica.

MANIS FRANCESCO

24/6/2026



Influenza in older patients: a call to action and recent updates for vaccinations.

Wilhelm M¹.

Abstract

Influenza affects millions of people in the United States each year. Older patients are particularly at risk for infection, hospitalization, and death due to influenza-related complications, such as pneumonia. One of the best ways to avoid becoming ill is to have the annual influenza vaccination. Unfortunately, immunization rates are poor in the older adult population, at about 65% each year.

Informatica: Che cosa permette di fare il comando: "Salva con nome"?

Domanda:

Il candidato descriva quali provvedimenti sono previsti per la gestione di un caso di Legionella che nei giorni antecedenti alla sintomatologia ha anche soggiornato in albergo fuori dalla propria Regione di residenza.

FRANCESCO LA COLLA 24/06/2026 

No Vacillation on HPV Vaccination.

Sipp D¹, Frazer IH², Rasko JEJ³.

Abstract

Evidence of the safety and protective benefits of human papillomavirus virus (HPV) vaccines as an anti-cancer measure is overwhelming. However, vaccine uptake varies widely across countries and falls short of levels needed to achieve population immunity. We highlight policy measures that would help ensure greater worldwide coverage and save lives.....

Informatica: A che cosa serve Excell?

Domanda:

Il candidato descriva i principali vaccini post esposizione.

MARIA AGNESE DEIDDA

24/06/2026

Maria Agnese Deidda

The role of human papillomavirus vaccines in cervical cancer: Prevention and treatment.

Bogani G¹, Leone Roberti Maggiore U², Signorelli M², Martinelli F², Ditto A², Sabatucci I², Mosca L², Lorusso D², Raspagliesi F².

Abstract

Human papillomavirus (HPV) is the most common sexually transmitted disease, worldwide. Primary prevention thorough vaccination is able to reduce the burden of HPV-related lesions. Ten years ago the Food and drug Administration (FDA) approved the first vaccine against HPV. In the last decades, growing data on safety and effectiveness have been collected. In the present review we report the current knowledge on vaccine against HPV...

KEYWORDS:

Cervical cancer; HPV; Therapeutic vaccine; Vaccine

Informatica: Quali caratteristiche deve avere una password?

Domanda:

Il candidato descriva quali provvedimenti sono previsti in seguito alla notifica di Meningite da neisseria in uno studente liceale.

PROVA NON ESTRATTA

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Managed care considerations and economic implications of vaccination practices.

Nowalk MP¹.

Abstract

Influenza is an acute viral respiratory disease caused by the influenza A and B viruses. The epidemiologic characteristics of influenza are in constant flux as the viruses mutate frequently, and the subsequent spread of illness depends on the affected population's susceptibility to the new antigens. These viral mutations necessitate frequent updates to the annual seasonal influenza vaccine....

Informatica: Che cosa si intende per "effetto di animazione" di un oggetto in una diapositiva di Powerpoint?

Domanda:

Il candidato descriva quali provvedimenti sono previsti a carico del caso e dei contatti a seguito di una segnalazione di tubercolosi in un impiegato che lavora in un call center.

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