

VACUNA CONTRA EL VPH

Hoy día se trabaja en el desarrollo de VACUNAS POLIVALENTES

La primera vacuna aprobada en EEUU, Gardasil, está diseñada para prevenir la infección por 4 de las cepas del virus específicas

La 16-18, responsables del 70% de los tumores del cuello del útero

Los subtipos 6 y 11 que se asocian con el 90% de las verrugas genitales



VACUNA TETRAVALENTE "GARDASIL"

Aprobada el 6 de agosto del 2006 por la FDA (FOOD and DRUGS ADMINISTRATION)

Para prevenir el cáncer cervicouterino y las verrugas virales (condilomas).

También para evitar lesiones cervicales, vaginales, anales y peneanas .

U.S. Food and Drug Administration

CENTER FOR BIOLOGICS EVALUATION AND RESEARCH

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Product Approval Information - Licensing Action

Proper name: Quadrivalent Human Papillomavirus (Types 6, 11, 16, 18) Recombinant Vaccine
 Tradename: GARDASIL
 Manufacturer: Merck & Co., Inc., West Point, PA, License #0002
 Indication for Use: Vaccination in females 9 to 26 years of age for prevention of the following diseases caused by Human Papillomavirus (HPV) Types 6, 11, 16, and 18:

- Cervical cancer
- Genital warts (condyloma acuminata) and the following precancerous or dysplastic lesions:
- Cervical adenocarcinoma in situ (AIS)
- Cervical intraepithelial neoplasia (CIN) grade 2 and grade 3
- Vulvar intraepithelial neoplasia (VIN) grade 2 and grade 3
- Vaginal intraepithelial neoplasia (VaIN) grade 2 and grade 3
- Cervical intraepithelial neoplasia (CIN) grade 1

Approval Date: 6/8/2006
 Type of submission: Biologics license application
 STN: 125126/0

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ESQUEMA DE VACUNACION

Esquema de administración: día 0, 2 meses, 6 meses



● Fechas de administración

Referencias:

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- 3.- Bosch FX aA, Muñoz N, Meijer CJLM, Shah KV. The causal relation between human papillomavirus and cervical cancer.J Clin Pathol.002;55(4):244-65
 - 5.- Bleeker MC, Hogewoning CJ, Voorhorst FJ, van Den Brule AJ, y cols Condom use promotes regression of human papillomavirus-associated penile lesions in male sexual partners of women with cervical intraepithelial neoplastic. Int J Cancer. 2003; 107(5):804-10
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