

Tarea 3.

PubMed

1. Realizar una búsqueda mediante MeSh en la base de datos PubMed sobre: los efectos adversos que pueden tener las vacunas del cólera y el dengue en mujeres jóvenes embarazadas.

Indicar cuales son los descriptores utilizados y el diseño de la estrategia de búsqueda.

- En primer lugar procedemos a la búsqueda de los descriptores MeSh en inglés.
- Indicamos en la barra de búsqueda el término “Cholera”. A continuación seleccionamos la opción de “Cholera vaccines”, la cual muestra como subheading la opción de “adverse effects”.

El proceso se muestra en las siguientes diapositivas

MeSH

MeSH

cholera



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Search results

Items: 1 to 20 of 32 Selected: 1

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Cholera

1. An acute diarrheal disease endemic in India and Southeast Asia whose causative agent is VIBRIO CHOLERAE. This condition can lead to severe dehydration in a matter of hours unless quickly treated.

Cholera Vaccines

2. Vaccines or candidate vaccines used to prevent infection with VIBRIO CHOLERAE. The original cholera vaccine consisted of killed bacteria, but other kinds of vaccines now exist.
Year introduced: 2001

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Database: Select

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Cholera Vaccines

Vaccines or candidate vaccines used to prevent infection with VIBRIO CHOLERAE. The original cholera vaccine consisted of killed bacteria, but other kinds of vaccines now exist.

Year introduced: 2001

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- administration and dosage
- adverse effects
- analysis
- biosynthesis
- chemical synthesis
- chemistry
- classification
- etiology
- genetics
- history
- immunology
- isolation and purification
- metabolism
- organization and administration
- pharmacology
- physiology
- radiation effects
- standards
- statistics and numerical data
- supply and distribution
- therapeutic use

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- Realizamos a continuación la búsqueda para el resto de descriptores:

Dengue Vaccines

Vaccines or candidate vaccines used to prevent infection with DENGUE VIRUS. These include live-attenuated, subunit, DNA, and inactivated vaccines.

Year introduced: 2007

PubMed search builder options

[Subheadings:](#)

- | | | |
|---|---|--|
| <input type="checkbox"/> administration and dosage | <input type="checkbox"/> economics | <input type="checkbox"/> organization and administration |
| <input checked="" type="checkbox"/> adverse effects | <input type="checkbox"/> etiology | <input type="checkbox"/> pharmacology |
| <input type="checkbox"/> analysis | <input type="checkbox"/> genetics | <input type="checkbox"/> physiology |
| <input type="checkbox"/> biosynthesis | <input type="checkbox"/> history | <input type="checkbox"/> standards |
| <input type="checkbox"/> chemical synthesis | <input type="checkbox"/> immunology | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> chemistry | <input type="checkbox"/> isolation and purification | <input type="checkbox"/> supply and distribution |
| <input type="checkbox"/> classification | <input type="checkbox"/> metabolism | <input type="checkbox"/> therapeutic use |

Pregnant Women

Human females who are pregnant, as cultural, psychological, or sociological entities.

Year introduced: 2003

PubMed search builder options

[Subheadings:](#)

- | | | |
|---------------------------------------|-------------------------------------|--|
| <input type="checkbox"/> education | <input type="checkbox"/> ethnology | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> epidemiology | <input type="checkbox"/> psychology | |

- La búsqueda final tras incluir cada uno de los descriptores sería:

NCBI Resources How To Sign in to NCBI

MeSH MeSH pregnant women Search

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Pregnant Women

Human females who are pregnant, as cultural, psychological, or sociological entities.
Year introduced: 2003

PubMed search builder options

Subheadings:

education ethnology statistics and numerical data

epidemiology psychology

PubMed Search Builder

```
(( "Cholera Vaccines/adverse effects" [Mesh] ) OR "Dengue Vaccines/adverse effects"[Mesh] ) AND "Pregnant Women" [Mesh]
```

Add to search builder AND

Search PubMed

YouTube Tutorial

- Tras limitar la búsqueda a los 5 años se obtienen 3 resultados:

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PubMed.gov US National Library of Medicine National Institutes of Health

PubMed Search

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Article types: Clinical Trial, Review, Customize ...

Text availability: Abstract, Free full text, Full text

Publication dates: 5 years (selected), 10 years, Custom range...

Species: Humans, Other Animals

Format: Summary Sort by: Most Recent Send to Filters: Manage Filters

Search results

Items: 3

Filters activated: published in the last 5 years. [Clear all](#) to show 3 items.

1. [Safety of a bivalent, killed, whole-cell oral cholera vaccine in pregnant women in Bangladesh: evidence from a randomized placebo-controlled trial.](#)
 Khan AI, Ali M, Lynch J, Kabir A, Excler JL, Khan MA, Islam MT, Akter A, Chowdhury F, Saha A, Khan IA, Desai SN, Kim DR, Saha NC, Singh AP, Clemens JD, Qadri F.
 BMC Infect Dis. 2019 May 15;19(1):422. doi: 10.1186/s12879-019-4006-3.
 PMID: 31092224 [Free PMC Article](#)
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2. [Cholera vaccines: WHO position paper – August 2017.](#)
 [No authors listed]
 Wkly Epidemiol Rec. 2017 Aug 25;92(34):477-98. English, French. No abstract available.
 PMID: 28845659 [Free Article](#)
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Search details ("Cholera Vaccines/adverse effects" [Mesh] OR "Dengue Vaccines/adverse effects" [Mesh]) AND "Pregnant Women" [Mesh] AND ("2015/01/09" [Pdat] : "2020/01/07" [Pdat]) Search See more...

2. Localizar en texto completo (PDF) dentro del catalogo FAMA a partir de la siguiente referencia bibliográfica:

Tenci M, Rossi S, Bonferoni MC, Sandri G, Boselli C, Di Lorenzo A, et al.
Particulate systems based on pectin/chitosan association for the delivery of
manuka honey components and platelet lysate in chronic skin ulcers.
[International Journal of Pharmaceutics](#) 2016;509(1-2):59-70.

international journal of pharmaceutics



Catálogo



BÚSQUEDA AVANZADA

Filtrar los resultados



0 seleccionado PÁGINA 1 152 Resultados



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Particulate systems based on pectin/chitosan association for the delivery of manuka honey components and platelet lysate in chronic skin ulcers



Marika Tenci^a, Silvia Rossi^{a,*}, Maria Cristina Bonferoni^a, Giuseppina Sandri^a,
Cinzia Boselli^a, Arianna Di Lorenzo^a, Maria Daglia^a, Antonia Icaro Cornaglia^b,
Luciana Gioglio^b, Cesare Perotti^c, Carla Caramella^a, Franca Ferrari^a

^a Department of Drug Science, University of Pavia, Pavia, Italy

^b Department of Public Health, Experimental and Forensic Medicine, Histology and Embryology Unit, University of Pavia, Pavia, Italy

^c Immunohaematology and Transfusion Service and Cell Therapy Unit of Fondazione IRCCS, S. Matteo, Pavia, Italy