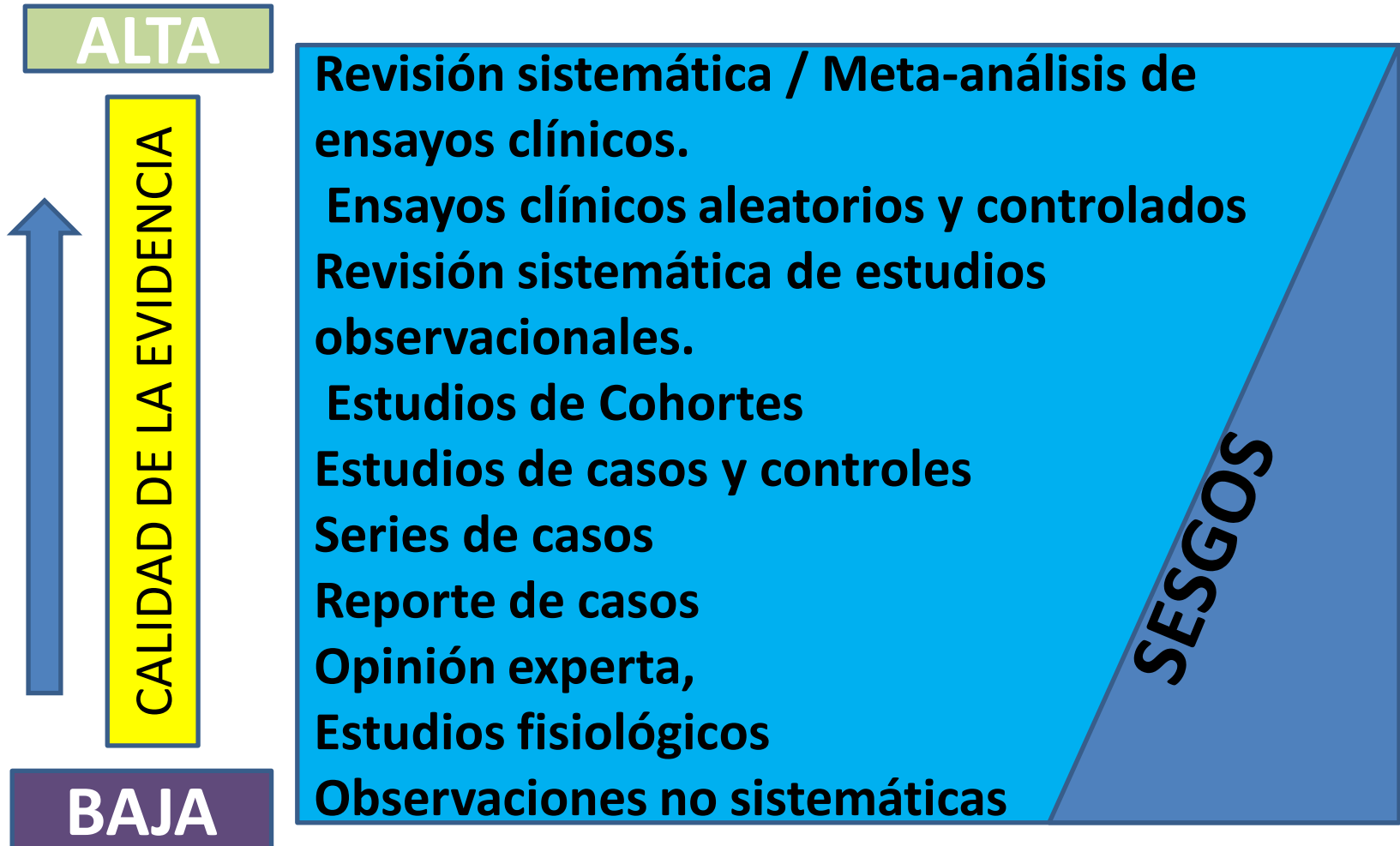


# JERARQUIAS DE LA EVIDENCIA



# ARTICULOS ORIGINALES

## Bases de datos bibliográficas

### Universales

**MEDLINE-PUBMED**

**EMBASE**

**LILACS**

**CENTRAL**

**OVID**

### Especializadas:

**Social Science Citation Index, CINAHL, ERIC (educación), CISCOSM (terapias alternativas)...**

# Ejemplo

- Paciente femenina de 2 años 1 mes la cual ha presentado 3 cuadros de bronquitis aguda acompañado de sibilancias manejado con salbutamol, ultimo cuadro hace 4 hrs presentando dificultad respiratoria, manifestada por disociación toracoabdominal, retracción xifoidea, tiraje intercostal, irritable, se inicia manejo con nebulizaciones con salbutamol.

- Aplicarías un corticoide inhalado o intravenoso a esta paciente que cursa un cuadro agudo de asma?

<b>Paciente</b>	<b>Intervención</b>	<b>comparación</b>	<b>O resultados</b>
Femenina de 2 años con una crisis de asma aguda severa	Administrar corticoesteroide inhalado	Administrar corticoesteroide intramuscular	Mejora la dificultad respiratoria

# EVIDENCIA BIBLIOGRAFICA

Describe como se realiza la búsqueda y presenta el artículo de mayor relevancia, con información que permita localización (referencia Vancouver)

## **Palabras de búsqueda:**

- .....

## **Portales de busqueda:**

- PubMed: [www.ncbi.nlm.nih.gov/pubmed](http://www.ncbi.nlm.nih.gov/pubmed)
- Edumed. [www.edumed.imss.gob.mx](http://www.edumed.imss.gob.mx) (guías clínicas)

# Como realizar la búsqueda en pubmed

The image shows a screenshot of the PubMed website as viewed in a Windows Internet Explorer browser. The browser's address bar displays the URL <http://www.ncbi.nlm.nih.gov/pubmed/>. The browser's menu bar includes 'Archivo', 'Edición', 'Ver', 'Favoritos', 'Herramientas', and 'Ayuda'. The toolbar contains various icons for search, navigation, and social media. The main content area features the 'PubMed.gov' logo, the text 'U.S. National Library of Medicine National Institutes of Health', and a search bar with the text 'PubMed' entered. Below the search bar are three buttons: 'Search', 'Clear', and a 'Limits' button. A large banner below the search bar contains the text: 'PubMed comprises more than 20 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.' At the bottom of the page, there are three buttons: 'Using PubMed', 'PubMed Tools', and 'More Resources'. The browser's status bar at the bottom shows 'Listo' and the system tray includes the 'Inicio' button, several application icons, and the system clock showing '12:46 p.m.'.

PubMed home - Windows Internet Explorer

http://www.ncbi.nlm.nih.gov/pubmed/

Archivo Edición Ver Favoritos Herramientas Ayuda

Buscar

Favorites

Sitios sugeridos

Hotmail gratuito

Más complementos

Hotmail - myriamedc@hotmail...

PubMed home

NCBI Resources How To My NCBI Sign In

PubMed.gov

U.S. National Library of Medicine  
National Institutes of Health

Search: PubMed

Limits Advanced search Help

Search Clear

PubMed

PubMed comprises more than 20 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

Using PubMed

PubMed Tools

More Resources

Listo

Internet

100%

Inicio

4 Internet Explorer

CASO CLINICO CON ...

ES

12:46 p.m.



Search: PubMed Limits Advanced search Help
intravenous corticosteroid OR inhaled corticosteroid AND acute asthma Search Clear



PubMed
PubMed comprises more than 20 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

Using PubMed

PubMed Tools

More Resources





Search: PubMed Advanced search Help
intravenous corticosteroid OR inhaled corticosteroid AND acute asthma Search Clear

Limits

Dates
Published in the Last: Any date

Type of Article
Clinical Trial
Editorial

Languages
English
French

Search: PubMed intravenous corticosteroid OR inhaled corticosteroid AND acute asthma Search Clear

Limits

Dates

Published in the Last: Any date 30 days 60 days 90 days 180 days 1 year 2 years 3 years 5 years 10 years Specify date range

Type of Article

- Clinical Trial Editorial Letter Meta-Analysis Practice Guideline

Languages

- English French German Italian Japanese

Search: PubMed intravenous corticosteroid OR inhaled corticosteroid AND acute asthma Search Clear

Limits

Dates

Published in the Last: Any date

Type of Article

- Letter
Meta-Analysis
Practice Guideline
Randomized Controlled Trial
Review

Languages

- English
French
German
Italian
Japanese

### Dates

Published in the Last: 5 years

### Type of Article

- Letter
- Meta-Analysis
- Practice Guideline
- Randomized Controlled Trial
- Review

### Languages

- English
- French
- German
- Italian
- Japanese

### Species

- Humans
- Animals

### Sex

- Male
- Female

### Subsets

- AIDS

### Ages

- All Infant: birth-23 months