



Combinación de MeSH para recuperar referencias relevantes

- 1.- Ingrese a Pubmed (<http://www.pubmed.gov/>)
- 2.- Seleccione del menú lateral la opción **MESH Database**

PubMed Services

- Journals Database
- MeSH Database**
- Single Citation Matcher
- Batch Citation Matcher
- Clinical Queries
- Special Queries
- LinkOut
- My NCBI

Notice Regarding My NCBI and RSS Updates.

MeSH terms have not been added to PubMed citations since mid-November as part of NLM's routine [end of year](#) processing and as a result retrieval for recent updates may have been smaller than usual.

When regular processing resumes on Dec. 12, updates may have higher than normal retrieval.

It is advised that you use alternative search strategies, e.g., [My NCBI](#), [PubMed](#), [PubMed Central](#), [PubMed Search](#), [URL links](#) to PubMed, and [RSS feeds](#).

- 3.- La pantalla actual indicará que se encuentra en la base de datos MESH

MeSH

A service of the National Library of Medicine and the National Institutes of Health

Search **MeSH** for

Limits Preview/Index History Clipboard Details

MeSH is NLM's controlled vocabulary used for indexing articles for MEDLINE/PubMed to retrieve information that may use different terminology for the same concepts.

- Use the MeSH database to find MeSH Terms and build a search strategy.



4.- Para comenzar a buscar, pensemos en un tema. Por ejemplo: brote epidemiológico de malaria

Escriba **Malaria** en la casilla y presione **GO**

5.- Los resultados nos indican que Malaria es un término MESH, e incluye una definición

- ☐ 1: [Malaria](#)
- A protozoan disease caused in humans by four species of the *PLASMODIUM* genus: *PLASMODIUM FALCIPARUM*; *PLASMODIUM VIVAX*; *PLASMODIUM OVALE*; and *PLASMODIUM MALARIAE*; and transmitted by the bite of an infected female mosquito of the genus *ANOPHELES*. Malaria is endemic in parts of Asia, Africa, Central and South America Oceania, and certain Caribbean islands. It is characterized by extreme exhaustion associated with paroxysms of high FEVER; SWEATING; shaking CHILLS; and ANEMIA. Malaria in ANIMALS is caused by other species of plasmodia.
- Year introduced: MALARIA CONTROL was heading 1963-1966



6.- Para combinar malaria con otro término buscado en la base de datos MESH utilizaremos la casilla **Send to**

Haga un clic en la casilla verificado frente a Malaria (1) y despliegue el menú de **Send to** (2) y seleccione la opción **Search Box with AND** (3). Estos pasos crean nuestra de fórmula búsqueda con su primer término MeSH

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PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

for Malaria Go Clear Save Search

Limits Preview/Index History Clipboard Details

Suggestions: [Malaria](#); [Malarone](#); [Malate](#); [Malates](#); [Malaysia](#); [Malaben](#); [Malaya](#); [Malinal](#); [Marinol](#); [Maloran](#); [more...](#)

Display Summary Show 20 Send to

All: 8 Items 1 - 8 of 8

1 ☒ **Malaria**

A protozoan disease caused in humans by four species of PLASMODIUM VIVAX, PLASMODIUM OVALE, a infected female mosquito of the genus ANOPHELES. Malaria is endemic in parts of Asia, Africa, Central and South America, Oceania, and certain Caribbean islands. It is characterized by extreme exhaustion associated with paroxysms of high FEVER; SWEATING; shaking CHILLS; and ANEMIA. Malaria in ANIMALS is caused by other species of plasmodia. Year introduced: MALARIA CONTROL was heading 1963-1966

Send to
Text
File
Printer
Clipboard
Search Box with AND
Search Box with OR
Search Box with NOT

2

3

One page. Links

En la pantalla aparece una **nueva casilla de búsqueda** donde se agrega el término Mesh seleccionado

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PubMed Nucleotide Protein Genome Structure OMIM

for Malaria Go Clear Save Search

Limits Preview/Index History Clipboard Details

"Malaria" [MeSH]

Search PubMed Clear

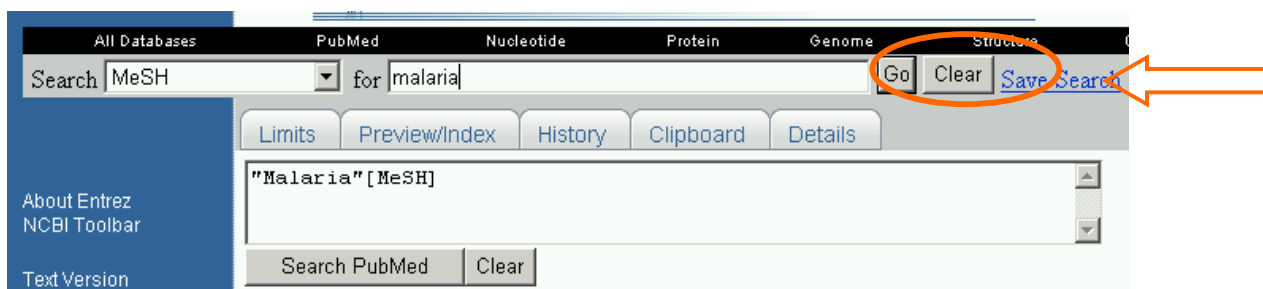
Suggestions: [Malaria](#); [Malarone](#); [Malate](#); [Malates](#); [Malaysia](#); [Malaben](#); [Malaya](#); [Malinal](#); [Marinol](#); [Maloran](#); [more...](#)

Display Summary Show 20 Send to

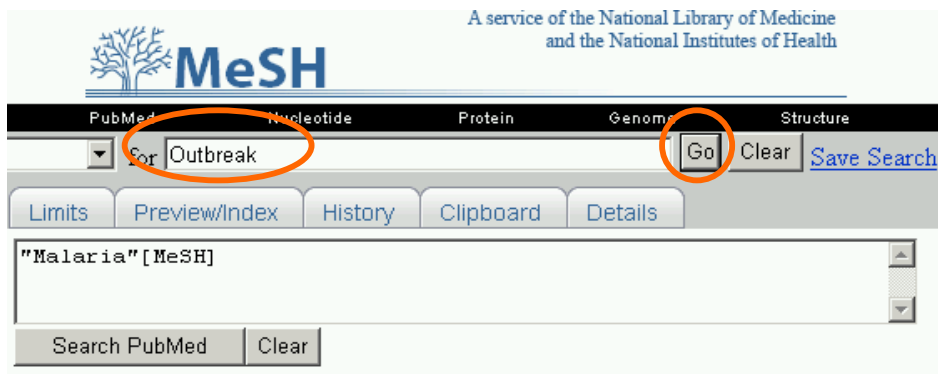
All: 8 Items 1 - 8 of 8



Ahora, vamos a agregar otro término MESH a nuestra búsqueda (brotes de malaria), antes de buscar un nuevo término, apretamos el botón Clear



Ahora escribimos nuestro segundo término **outbreaks** y presionamos **GO**



Repetimos las instrucciones del punto 6, haga un clic en la casilla verificado frente a Disease Outbreaks (1) y despliegue el menú de **Send to** (2) y seleccione la opción **Search Box with AND** (3). Estos pasos crean nuestra de fórmula búsqueda combinando dos términos MeSH



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PubMed Nucleotide Protein Genome Structure

for Outbreak Go Clear Save Search

Limits Preview/Index History Clipboard Details

"Malaria"[MeSH]

Search PubMed Clear

Suggestions: [Outbreaks](#); [Outlines](#); [Outtakes](#); [Oudenone](#); [Ouratea](#); [Outfox](#); [Ouabain](#); [Outpatient](#); [Ou 1308](#)

Display Summary Show 20 Send to

All: 8

Items 1 - 8 of 8

1 ☒ 1: [Disease Outbreaks](#)
Sudden increase in the incidence of a disease. The concept is defined by the year introduced: 1968(1966)

Send to
Text
File
Printer
Clipboard
Search Box with AND
Search Box with OR
Search Box with NOT

La casilla de búsqueda se visualiza de esta forma:

MeSH
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PubMed Nucleotide Protein Genome Structure

for Outbreak Go Clear Save Search

Limits Preview/Index History Clipboard Details

"Malaria"[MeSH] AND "Disease Outbreaks"[MeSH]

Search PubMed Clear

Y para buscar en PubMed, presione el botón

Search PubMed



Lista de resultados

NCBI PubMed A service of the National Library of Medicine and the National Institutes of Health

Search PubMed for "Malaria"[MeSH] AND "Disease Outbreaks"[MeSH] Go Clear Save Search

Limits Preview/Index History Clipboard Details

Display: Summary Show 20 Sort by Send to

All: 527 Review: 55

Text Version Items 1 - 20 of 527 Page 1 of 27 Next

Entrez PubMed Overview Help | FAQ Tutorials New/Noteworthy E-Utilities PubMed Services Journals Database MeSH Database

1: Borah PK, Dutta P, Pegu P, Phuon AC, Hazarika NC, Mahanta J. Clinical presentations of malaria during an out break situation. J Commun Dis. 2004 Mar;36(1):65-9. No abstract available. PMID: 16295690 [PubMed - indexed for MEDLINE]

2: Petersen JE. [Traveller's medicine on the Internet] Ugeskr Laeger. 2005 Oct 17;167(42):3971-3. Danish. PMID: 16232394 [PubMed - indexed for MEDLINE]