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NLM/NCBI H1N1 Flu Resources:

- Newest [2009 H1N1 Flu Outbreak Sequences](#)
- Citations [recently added](#) to PubMed
- [MedlinePlus \(consumer health information\)](#)
- [Enviro-Health Links](#)

H1N1 Flu Info

- U.S. Info
- Things You Can Do
- Plan & Prepare
- International Info
- HHS.gov CDC.gov

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Presentación: Carmen Muñoz Serrano



Guión

- **Acceder a PubMed**
- **Registrarse**
- **Búsqueda en PubMed**
- **PubMed Central**
- **Utilidades**
- **Mesh**
- **Ayuda**

Acceder a PubMed

Visualizar: Sólo texto | Normal | Grande | Pequeño | Alto contraste Jueves, 25 de junio de 2009

Universidad Complutense Madrid **BIBLIOTECA DE VETERINARIA**

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- Biblioteca de Veterinaria

La Universidad

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- Estudios y Acceso
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:: Buscar

Catálogo Cisne Libros digitalizados Revistas-e y libros-e

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- Campus Virtual de la UCM
- Bibliografías recomendadas
- Portal de Revistas Científicas Complutenses
- Archivo institucional E-Prints Complutense
- Guías de uso de los recursos electrónicos
- Web Fac. Veterinaria
- Bibliografías Fac. Vet.
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- Índice de Impacto (JCR)
- Acceso a PUBMED

Noticias

- Temas de Actualidad Veterinaria y CYTA Actividades, recursos y enlaces de interés para veterinarios
- Horario de las bibliotecas en verano
- Curso de Verano organizado por la BUC: *La cooperación bibliotecaria.* (27 - 31 julio).
- La Biblioteca Complutense en Facebook
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Desde la página web de la **Biblioteca de Veterinaria** pinchamos **Acceso a PUBMED**

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Registrarse

The image shows a screenshot of the PubMed website. At the top left is the NCBI logo. The main header features the PubMed logo and the text "A service of the U.S. National Library of Medicine and the National Institutes of Health" with the URL "www.pubmed.gov". A navigation bar contains links for "All Databases", "PubMed", "Nucleotide", "Protein", "Genome", "Structure", "OMIM", "PMC", "Journals", and "Books". Below this is a search bar with "PubMed" selected in a dropdown menu, followed by a "Go" button, a "Clear" button, and a link to "Advanced Search". A secondary navigation bar includes buttons for "Limits", "Preview/Index", "History", "Clipboard", and "Details".

On the left side, there is a vertical menu with categories: "About Entrez" (Text Version), "Entrez PubMed" (Overview, Help | FAQ, Tutorials, New/Noteworthy, E-Utilities), "PubMed Services" (Journals Database, MeSH Database, Single Citation Matcher, Batch Citation Matcher, Clinical Queries, Special Queries, LinkOut, My NCBI), and "Related Resources" (Order Documents, NLM Mobile, NLM Catalog, NLM Gateway, TOXNET, Consumer Health, Clinical Alerts, ClinicalTrials.gov, PubMed Central).

The main content area features a heading "To get started with PubMed, enter one or more search terms." followed by "Search terms may be [topics](#), [authors](#) or [journals](#)." Below this are two boxes: "NLM/NCBI H1N1 Flu Resources:" with a list of links (Newest 2009 H1N1 Flu Outbreak Sequences, Citations recently added to PubMed, MedlinePlus (consumer health information), Enviro-Health Links) and "H1N1 Flu Info" with links for U.S. Info, Things You Can Do, Plan & Prepare, and International Info. Below these is a green-bordered box titled "The NIH Public Access Policy May Affect You" with the sub-heading "Does NIH fund your work?". It states that manuscripts must be made available in PubMed Central and provides instructions on how to do so, including a note about other funding organizations like HHMI, Wellcome Trust, and MRC.

At the bottom, there is a paragraph stating "PubMed is a service of the U.S. National Library of Medicine that includes over 18 million citations from MEDLINE and other life science journals for biomedical articles back to 1948. PubMed includes links to full text articles and other related resources." and a footer with links for "Write to the Help Desk", "NCBI | NLM | NIH", "Department of Health & Human Services", "Privacy Statement", "Freedom of Information Act", and "Disclaimer".

A callout box on the right side of the page, with a blue arrow pointing to the "My NCBI" link in the top right corner, contains the text: "Si es la 1ª vez que accedemos nos creamos una cuenta".

Registrarse

NCBI Home PubMed GenBank BLAST Sign In | My NCBI

My NCBI A division of the National Library of Medicine at the National Institutes of Health

Table of Contents

- My NCBI Home
- My Saved Data
- Search Filters
- Preferences
- About My NCBI

Register

Username:

Password:

Repeat Password:

Keep me signed in

Remember my username

Security Question:

Answer:

3YHIN

Please type the five characters you see above.

You can provide an e-mail address (optional).

Register

Or cancel and return [home](#)

Usenames must be 3 or more letters, numbers or underscores
Usernames, passwords and security question answers are case sensitive
Passwords must be 6 or more characters
Passwords must match

Rellenamos nuestros datos y pinchamos **Register**

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Búsqueda en PubMed

The screenshot shows the PubMed website interface. At the top, there is a navigation bar with links to various databases: All Databases, PubMed, Nucleotide, Protein, Genome, Structure, OMIM, PMC, Journals, and Books. The search bar contains the text "PubMed" in a dropdown menu, "for feline medicine" in the input field, and "Go" and "Clear" buttons. Below the search bar, there are buttons for "Limits", "Preview/Index", "History", "Clipboard", and "Details".

On the left side, there is a vertical menu with links to "About Entrez", "Text Version", "Entrez PubMed", "Overview", "Help | FAQ", "Tutorials", "New/Noteworthy", "E-Utilities", "PubMed Services", "Journals Database", "MeSH Database", "Single Citation Matcher", "Batch Citation Matcher", "Clinical Queries", "LinkOut", "My NCBI", "Related Resources", "Order Documents", "NLM Mobile", "NLM Catalog", "NLM Gateway", "TOXNET", "Consumer Health", "Clinical Alerts", "ClinicalTrials.gov", and "PubMed Central".

In the top right corner, there is a "My NCBI" button and a welcome message: "Welcome cmserrano. [Sign Out]".

The main content area features a search result for "feline medicine". It includes a section titled "To get started with PubMed, enter one or more search terms." and another section titled "Search terms may be topics, authors or journals." Below these, there is a "NLN/NCBI H1N1 Flu Resources" section with a list of links: "Newest 2009 H1N1 Flu Outbreak Sequences", "Citations recently added to PubMed", "MedlinePlus (consumer health information)", and "Enviro-Health Links". To the right of this list is a "H1N1 Flu Info" box with links to "U.S. Info", "Things You Can Do", "Plan & Prepare", and "International Info".

Below the H1N1 resources, there is a section titled "The NIH Public Access Policy May Affect You" with a sub-section "Does NIH fund your work?". It explains that if you publish in one of the listed journals, they will take care of the whole process. If you publish anywhere else, you should deposit the manuscript in PubMed Central via one of the options described at publicaccess.nih.gov. A note mentions that other funding organizations like HHMI, Wellcome Trust, and MRC also require papers to be made freely available through PMC.

At the bottom of the page, there is a footer with links to "Write to the Help Desk", "NCBI | NLM | NIH", "Department of Health & Human Services", "Privacy Statement", "Freedom of Information Act", and "Disclaimer".

A blue arrow points from a text box on the right to the "Go" button in the search bar.

Introducimos nuestros términos de búsqueda y pinchamos Go

Búsqueda en PubMed: límites

The screenshot shows the PubMed search results page for the query "feline medicine". The search bar at the top contains "PubMed" and "feline medicine". Below the search bar, there are several tabs: "Limits", "Preview/Index", "History", "Clipboard", and "Details". The "Limits" tab is highlighted with a blue box and a blue arrow pointing to it from a callout box. The callout box contains the text: "Para refinar resultados, pinchamos la pestaña **Limits**".

The search results are displayed in a list format. The first six results are shown, each with a checkbox, a title link, and a brief description. The results are:

- 1: [Magnetic resonance imaging of radiation-induced thymic atrophy as a model for pathologic changes in acute feline immunodeficiency virus infection.](#)
Kuhnt LA, Jennings RN, Brawner WR Jr, Hathcock JT, Carreno AD, Johnson CM.
J Feline Med Surg. 2009 Jun 18. [Epub ahead of print]
PMID: 19540785 [PubMed - as supplied by publisher]
[Related Articles](#)
- 2: [Frequency of apoptotic keratinocytes in the feline epidermis: a retrospective light-microscopic study of skin-biopsy specimens from 327 cats with normal skin or inflammatory dermatoses.](#)
Vogel JW, Scott DW, Erb HN.
J Feline Med Surg. 2009 Jun 16. [Epub ahead of print]
PMID: 19539508 [PubMed - as supplied by publisher]
[Related Articles](#)
- 3: [Primary Hyperoxaluria in Cats Is Caused by a Mutation in the Feline GRHR Gene.](#)
Goldstein RE, Narala S, Sabet N, Goldstein O, McDonough SP.
J Hered. 2009 Jun 16. [Epub ahead of print]
PMID: 19531731 [PubMed - as supplied by publisher]
[Related Articles](#)
- 4: [Therapeutic use of cytoprotective agents in canine and feline hepatobiliary disease.](#)
Webster CR, Cooper J.
Vet Clin North Am Small Anim Pract. 2009 May;39(3):631-52.
PMID: 19524797 [PubMed - in process]
[Related Articles](#)
- 5: [Growth-inhibitory effects of four tyrosine kinase inhibitors on neoplastic feline mast cells exhibiting a Kit exon 8 ITD mutation.](#)
Hadzijusufovic E, Peter B, Rebuzzi L, Baumgartner C, Gleixner KV, Gruze A, Thaiwong T, Pickl WF, Yuzbasiyan-Gurkan V, Willmann M, Valent P.
Vet Immunol Immunopathol. 2009 May 18. [Epub ahead of print]
PMID: 19505729 [PubMed - as supplied by publisher]
[Related Articles](#)
- 6: [Pharmacologic advances in canine and feline reproduction.](#)
Wiebe VJ, Howard JP.
Top Companion Anim Med. 2009 May;24(2):71-99.
PMID: 19501345 [PubMed - in process]
[Related Articles](#)

At the bottom right of the page, there is a "Recent Activity" section with a "Turn Off" and "Clear" button. It lists the following activities:

- 🔍 feline medicine (13252)
- 📄 Capnocytophaga canimorsus.
- 📄 A direct spectrophotometric gamma-glutamyltransferase inhibitor screening assay
- 🔍 cat diseases (17572)
- 🔍 cat* AND diseases and the... (7870) PubMed

Búsqueda en PubMed: límites

Tutorials
New/Noteworthy
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation
Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
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Related Resources
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NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

Limit your search by any of the following criteria.

Search by Author

Author Name (see help)

Lee All these authors
 Any of these

[Add Another Author](#)

Search by Journal

Full Text, Free Full Text, and Abstracts

Links to full text Links to free full text Abstracts

Dates

Published in the Last: 5 years

Added to PubMed in the Last: Any date

Humans or Animals

Humans Animals

Gender

Male Female

Languages

English
 French
 German
 Italian
 Japanese
 Russian
 Spanish

More Languages
 Afrikaans
 Albanian

Subsets

Journal Groups
 Core clinical journals
 Dental journals
 Nursing journals

Topics
 AIDS
 Bioethics
 Cancer
 Complementary Medicine
 History of Medicine

Type of Article

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

Ages

All Infant: birth-23 months
 All Child: 0-18 years
 All Adult: 19+ years
 Newborn: birth-1 month
 Infant: 1-23 months
 Preschool Child: 2-5 years
 Child: 6-12 years

Establecemos nuestros límites:
Author Name: Lee
Links to free full text
Published in the last 5 years
y pinchamos **Go** al final de la página

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All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for [(feline medicine) AND (Lee[Auth])] AND (Lee[Auth]) Go Clear Advanced Search Save Search

Limits Preview/Index History Clipboard Details

Limits: published in the last 5 years, only items with links to free full text

Display Summary Show 20 Sort By Send to

All: 15 Review: 0

Items 1 - 15 of 15 One page.

1: [Prevalence of Bartonella henselae and Bartonella clarridgeiae in cats and dogs in Korea.](#)
Kim YS, Seo KW, Lee JH, Choi EW, Lee HW, Hwang CY, Shin NS, Youn HJ, Youn HY.
J Vet Sci. 2009 Mar;10(1):85-7.
PMID: 19255530 [PubMed - indexed for MEDLINE]
[Related Articles](#) [Free article at journal site](#)

2: [Ultrasonographic evaluation of renal dimension and resistive index in clinically healthy Korean domestic short-hair cats.](#)
Park IC, Lee HS, Kim JT, Nam SJ, Choi R, Oh KS, Son CH, Hyun C.
J Vet Sci. 2008 Dec;9(4):415-9.
PMID: 19043318 [PubMed - indexed for MEDLINE]
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3: [Acupuncture Effects on Cardiac Functions Measured by Cardiac Magnetic Resonance Imaging in a Feline Model.](#)
Lin JH, Shih CH, Kaphle K, Wu LS, Tseng WY, Chiu JH, Lee TC, Wu YL.
Evid Based Complement Alternat Med. 2008 Jan 23. [Epub ahead of print]
PMID: 18955311 [PubMed - as supplied by publisher]
[Related Articles](#) [Free article at journal site](#)

4: [The steroid effect on the blood-ocular barrier change induced by triolein emulsion as seen on contrast-enhanced MR images.](#)
Lee JY, Eun CK, Kim YW, Kim HJ, Jung YJ, Jae SY, Cho BM, Choi SH.
Korean J Radiol. 2008 May-Jun;9(3):205-11.
PMID: 18525222 [PubMed - indexed for MEDLINE]
[Related Articles](#) [Free article in PMC](#) | [at journal site](#)

5: [Molecular detection of feline hemoplasmas in feral cats in Korea.](#)
Yu DH, Kim HW, Desai AR, Han IA, Li YH, Lee MJ, Kim IS, Chae JS, Park J.
J Vet Med Sci. 2007 Dec;69(12):1299-301.
PMID: 18176030 [PubMed - indexed for MEDLINE]
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6: [Molecular phylogeny of parasitic Platyhelminthes based on sequences of partial 28S rDNA D1 and mitochondrial cytochrome c oxidase subunit I.](#)
Lee SU, Chun HC, Huh S.
Korean J Parasitol. 2007 Sep;45(3):181-9.
PMID: 17876163 [PubMed - indexed for MEDLINE]
[Related Articles](#) [Free article in PMC](#) | [at journal site](#)

Recent Activity

Turn Off Clear

- Q ((feline medicine) AND (L... (15)
- Q (feline medicine) AND (Le... (15)
- Q (feline medicine) AND (Le... (38)
- Q feline_medicine (13252) PubMed
- Capnocytophaga canimorsus.

Podemos tener acceso al texto completo del artículo

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Display AbstractPlus Show 20 Sort By Send to

All: 1 Review: 0

1: [Korean J Radiol.](#) 2008 May-Jun;9(3):205-11. **Korean J Radiol FULL TEXT ARTICLE** **FREE full text article** in PubMed Central Links

The steroid effect on the blood-ocular barrier change induced by triolein emulsion

[Lee JY, Eun CK, Kim YW, Kim HJ, Jung YJ, Jae SY, Cho BM, Choi](#)

Department of Radiology, Graduate School of Inje University, College of M

OBJECTIVE: The purpose of this study is to evaluate the effect of de
triolein emulsion, using contrast-enhanced MR imaging. MATERIALS A
was infused into the carotid arteries of 32 cats, 12 cats were placed
group. Thirty minutes after the infusion of triolein emulsion, a set of
were obtained. Infusion of 10 mg/kg dexamethasone into the ipsilat
and 20 mL saline in each of the cats in the control group was given.
obtained three hours following triolein emulsion infusion. Qualitative
posterior chamber (PC), and in the vitreous humor of the ipsilateral
eye over the contralateral eye were quantitatively evaluated in the
were then statistically compared. RESULTS: Qualitatively, the AC, th
enhancement on the first and the second set of post-contrast T1WI
enhancement for both groups of cats on the second pre-contrast T1
seen for the vitreous humor. Quantitatively, the signal intensity ratio
than the ratios of the control group of cats for the second set of T1W
significant difference between the feline treatment group and contr
revealed increased vascular permeability in the PC of the eye after
the breakdown of the blood-aqueous barrier in the PC.

PMD: 18525222 [PubMed - indexed for MEDLINE]

The Steroid Effect on the Blood-Ocular Barrier Change Induced by Triolein Emulsion as seen on Contrast-Enhanced MR Images

Jong Yuk Lee, MD¹
Choong Ki Eun, MD¹
Yong Woo Kim, MD²
Hak Jin Kim, MD³
Yeon Joo Jung, MD³

Objective: The purpose of this study is to evaluate the effect of dexamethasone on the damaged blood-ocular barrier caused by triolein emulsion, using contrast-enhanced MR imaging.

Materials and Methods: An emulsion of 0.1-mL triolein in 20 mL of saline was

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Note: Other funding organizations, including [HHMI](#), [Wellcome Trust](#) may be made freely available through other channels.

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PMC also has the **author manuscripts** of articles published by NIH-funded researchers in various non-PMC journals. Increasing free access to these articles is the goal of the **NIH Public Access** policy. Similar manuscripts from researchers funded by the Wellcome Trust are available in PMC as well.

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Búsqueda en PubMed: Preview/Index

The screenshot shows the PubMed website interface. At the top, there is a navigation bar with links to various databases: All Databases, PubMed, Nucleotide, Protein, Genome, Structure, OMIM, PMC, Journals, and Books. The search bar contains the text "PubMed" and has buttons for "Preview", "Go", "Clear", and "Advanced Search". Below the search bar, there are tabs for "Limits", "Preview/Index", "History", "Clipboard", and "Details". A blue box with a white border and a blue arrow points to the "Preview/Index" tab, containing the text "1. Pinchamos la pestaña Preview/Index".

Below the tabs, there is a section titled "New Try the new Advanced Search" with the subtitle "Incorporating Limits, History, Preview/Index, Details, and Citation Search". Below this, a pink banner states "No history available - see [Help](#)".

Below the banner, there is a list of instructions:

- Enter terms and click Preview to see only the number of search results.

Below the list, there is a section titled "Add Term(s) to Query or View Index:" with the following instructions:

- Enter a term in the text box; use the pull-down menu to specify a search field.
- Click Preview to add terms to the query box and see the number of search results, or click Index to view terms within a field.

Below the instructions, there is a search field with a pull-down menu set to "All Fields" and the text "leishmaniasis". There are buttons for "Preview" and "Index". A blue box with a white border and a blue arrow points to the "Index" button, containing the text "2. Introducimos nuestro término de búsqueda y pinchamos Index".

Below the search field, there is a section titled "Click [AND](#) [OR](#) [NOT](#) to add a term to the query box".

At the bottom of the page, there are links for "Write to the Help Desk", "NCBI | NLM | NIH", "Department of Health & Human Services", "Privacy Statement | Freedom of Information Act | Disclaimer".

Búsqueda en PubMed: Preview/Index

The screenshot shows the PubMed search interface. At the top, the search bar contains the text "leishmaniasis/transmission" with a dropdown menu set to "All Fields". To the right of the search bar are buttons for "Preview", "Go", "Clear", and "Advanced Search". Below the search bar, there are tabs for "Limits", "Preview/Index", "History", "Clipboard", and "Details". A red box highlights the "Go" button with the annotation "3. Pinchamos Go".

Below the search bar, there is a section titled "Add Term(s) to Query or View Index:". It contains a list of search results with their respective counts:

- leishmaniasis/psychology (2)
- leishmaniasis/radiography (3)
- leishmaniasis/radiotherapy (5)
- leishmaniasis/rehabilitation (1)
- leishmaniasis/statistics (1)
- leishmaniasis/statistics and numerical data (29)
- leishmaniasis/surgery (26)
- leishmaniasis/therapy (193)
- leishmaniasis/transmission (490)
- leishmaniasis/united (1)

A red box highlights the "leishmaniasis/transmission (490)" entry with the annotation "1. Seleccionamos nuestro término, i.e., leishmaniasis/transmission".

Below the list, there are buttons for "AND", "OR", and "NOT" to add a term to the query box. A red box highlights the "AND" button with the annotation "2. Pinchamos el operador booleano apropiado para enviar nuestro término a la caja de búsqueda".

At the bottom of the page, there are links for "Write to the Help Desk", "NCBI | NLM | NIH", "Department of Health & Human Services", "Privacy Statement", "Freedom of Information Act", and "Disclaimer".

Búsqueda en PubMed: Preview/Index

The screenshot shows the PubMed search interface. At the top, there are logos for NCBI and PubMed, along with the text 'A service of the U.S. National Library of Medicine and the National Institutes of Health' and the website 'www.pubmed.gov'. A navigation bar contains links for 'All Databases', 'PubMed', 'Nucleotide', 'Protein', 'Genome', 'Structure', 'OMIM', 'PMC', 'Journals', and 'Books'. The search bar contains the query 'leishmaniasis/transmission' and has buttons for 'Go', 'Clear', 'Advanced Search', 'Save Search', and 'Clipboard'. Below the search bar are tabs for 'Limits', 'Preview/Index', 'History', 'Clipboard*', and 'Details'. The 'Preview/Index' tab is selected. The results are displayed in a table with columns for 'Display', 'Summary', 'Show', 'Sort By', and 'Send to'. The first result is 'Serological and entomological survey of zoonotic visceral leishmaniasis in Denizli Province, Aegean Region, Turkey'. A blue box with the text 'Obtenemos resultados' and an arrow points to the first result. On the right side, there is a section for 'Free full-text articles in PubMed Central' and a 'Recent Activity' window showing search history.

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Search PubMed for "leishmaniasis/transmission"[All Fields] Go Clear Advanced Search Save Search Clipboard

Limits Preview/Index History Clipboard* Details

Display Summary Show 20 Sort By Send to

All: 490 Review: 84

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1: [Serological and entomological survey of zoonotic visceral leishmaniasis in Denizli Province, Aegean Region, Turkey.](#)
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PubMed Help

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PubMed lets you search millions of journal citations and abstracts in the fields of medicine, nursing, dentistry, veterinary medicine, the health care system, and preclinical sciences. It includes access to MEDLINE® and to citations for selected articles in life science journals not included in MEDLINE. PubMed also provides access to additional relevant Web sites and links to the other NCBI molecular biology resources.

PubMed is a free resource that is developed and maintained by the National Center for Biotechnology Information (NCBI), at the U.S. National Library of Medicine (NLM), located at the National Institutes of Health (NIH).

Publishers of journals can submit their citations to NCBI and then provide access to the full-text of articles at journal Web sites using LinkOut.

For a brief overview of searching PubMed, see the Quick Start section.

FAQs

- How can I get the full-text article?
- How do I find consumer health information about a disease or condition?
- How can I import citations into my referencing management program?
- How do I create a link to PubMed?
- What can I do about system error messages or typographical errors?
- Why is the link to the full-text not working?
- How can I save my search and receive an automatic email update?

PubMed Quick Start

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Muchas gracias por vuestra atención
