

TUTORIAL DE PUBMED

BIBLIOTECA DEL ÁREA DE SALUD DE CÁCERES

2013

Cómo se accede a PubMed

GOBIERNO DE EXTREMADURA

saludteca biblioteca virtual sanitaria de Extremadura

¿Qué es Saludteca?

Buscador

Biblioteca Virtual Catálogos Servicios Editores Pacientes

DESTACADOS

UpToDate ONLINE

ACCESO PARA TODO EL SES

Videotutorial de uso en español

Día Mundial del Corazón 29 septiembre (recopilación de recursos de información)

RECURSOS BIBLIOGRÁFICOS Y DE INFORMACIÓN

Revistas A-Z Estudio colección Saludteca

Libros

Guías Clínicas

Videos

Alertas Farmacológicas

BASES DE DATOS Y BUSCADORES

PubMed Localizador de palabras clave

Google Académico (Scholar)

JBI CoNNECT+ España (Joanna Briggs Institute)

Cochrane Plus en español

Trip Database

Bases de Datos en español

HERRAMIENTAS CLÍNICAS

UpToDate Videotutorial

Calculadoras clínicas (sólo desde intranet)

Fisterra

Solicite sus Claves

Solicitud Alta en Saludteca

Siguenos en Twitter

RSS Twitter Saludteca

Saludteca: El viernes 27 en el Centro de Cirugía de Mínima Invasión de Cáceres "La noche de investigadores" visitas, exposicio <http://t.co/HaxetgVGcX>

Saludteca: RT @angelmones: Día Mundial del Corazón. Impresionante netvibes de varios documentalistas.Gran #corazón | @scoopit <http://t.co/a47AHsSqvn>

Saludteca: A los que se van incorporando a trabajar les comunicamos que ya SE ACCEDE A UpToDate DESDE CASA a través de Saludteca <http://t.co/EzGrIXIo84>

Blog

Píldoras. Blog de Saludteca

Citicolina en pacientes con lesión cerebral traumática (GRADE del estudio COBRIT)

Memoria Científica del Área de Salud de Cáceres 2012

Novedades Clínicas

Novedades en fisterrae

Sobrepeso y obesidad: Guía Nice

Insuficiencia cardiaca: guía de práctica clínica

• Acceder a Pubmed desde Saludteca

• Si no sabemos cuales son las palabras claves y cómo se escriben en inglés usar el “localizador de palabras clave” que está al lado

Tutorial de PubMed

Cómo iniciar una búsqueda en PubMed desde el MesH

HONselect - Mozilla Firefox
debusby.hon.ch/cgi-bin/HONselect_sp?honselct

HON Fundación Health On the Net
Organismo No Gubernamental
Información Médica confiable!

HONselect PACIENTE / PERSONA PROFESIONAL MÉDICO PUBLICADOR WEB

EN | FR | DE | SP | PT |

Busca 33'000 de términos médicos con HONselect

Sitios HONcode Todos los sitios HONselect News Conferences Images

Búsqueda en HONselect

honselct Búsqueda Borrar
la palabra en término MeSH

Su solicitud "honselct" no es un término MeSH

Aquí están algunas opciones:

1. Posiblemente el(los) siguiente(s) término(s) MeSH corresponda(n) a su solicitud:
ORGANISMOS -> Bartonella henselae
2. Busque en el Web con MedHunt *:
honselct Búsqueda
3. Artículos Científicos de MEDLINE respecto a "honselct" - Español

Todos los artículos recientes

- Terapia: por Sensibilidad / por Precisión
- Diagnóstico: por Sensibilidad / por Precisión
- Etiología: por Sensibilidad / por Precisión
- Prognosis: por Sensibilidad / por Precisión

Consulta - Nueva búsqueda

Note to users:
HONselect uses MeSH, a database of medical terms ONLY. Your search is thus limited to the 33,000 scientific concepts included in this database. HONselect is suitable for users who have identified their needs with some precision in advance. You can also try to search more widely using only one of the several terms you may have employed and subsequently refine your search.
"MedHunt" is the "full text search" engine developed by HON. It is a database of Web resources which contains all the words on all the Web pages. Your search is therefore not restricted to medical terms but ranges far more widely. You should thus gain in choice what you might lose in precision."

Favoritos Lista de Enfermedades Raras Agregue HONselect Extracto MeSH (en)

Inicio | Sobre nosotros | Rincón de la prensa | Boletín HON | Mapa del sitio | Política ética | Contactos

http://www.hon.ch/cgi-bin/HONselect_sp Última modificación: Tue May 25 08:38:47 2010 © copyright HON 201

Traducción de la versión original en inglés realizada por "El Sol" - Escuela de Español

- Al introducir la palabra en español el sistema presenta automáticamente sugerencias para ese término

- Podemos elegir o no de la lista en función de nuestros intereses

- Cuando localizamos el término deseado podemos ver su descripción y detalles para asegurarnos de la elección y traducirla al inglés

Las 3 maneras de iniciar una búsqueda en PubMed

The screenshot shows the PubMed website header with the following elements:

- NCBI Resources How To
- PubMed.gov logo and "US National Library of Medicine National Institutes of Health" text.
- A search bar with "PubMed" selected in a dropdown menu. A box labeled "1" highlights the search bar.
- An "Advanced" link below the search bar. A box labeled "2" highlights this link.
- A "MeSH Database" link in the "More Resources" section. A box labeled "3" highlights this link.

Below the header, there are three main sections:

- PubMed**: A dark blue box with text: "PubMed comprises more than 22 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."
- PubReader**: A box with an image of a tablet and text: "A whole new way to read scientific literature at PubMed Central".
- Using PubMed**: A list of links: PubMed Quick Start Guide, Full Text Articles, PubMed FAQs, PubMed Tutorials, New and Noteworthy.
- PubMed Tools**: A list of links: PubMed Mobile, Single Citation Matcher, Batch Citation Matcher, Clinical Queries, Topic-Specific Queries.
- More Resources**: A list of links: MeSH Database, Journals in NCBI Databases, Clinical Trials, E-Utilities, LinkOut.

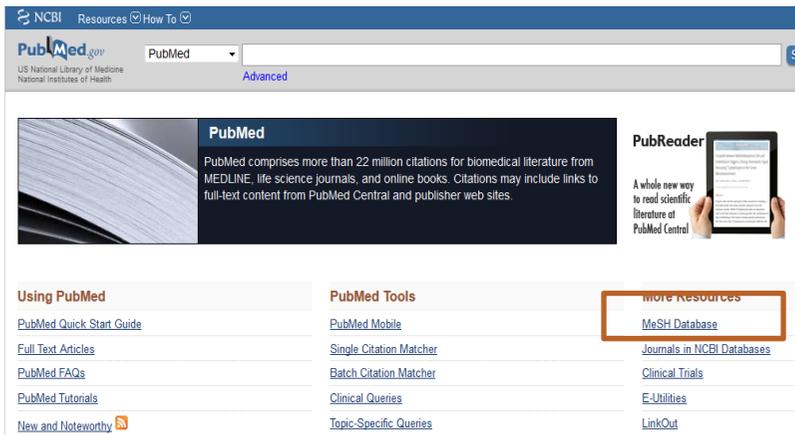
• 1 desde la caja principal para búsquedas simples

• 2 desde la opción Advanced para búsquedas por campos

• 3 desde el MeSH para búsquedas por palabras claves

Tutorial de PubMed

Cómo iniciar una búsqueda en PubMed desde el MeSH



PubMed comprises more than 22 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

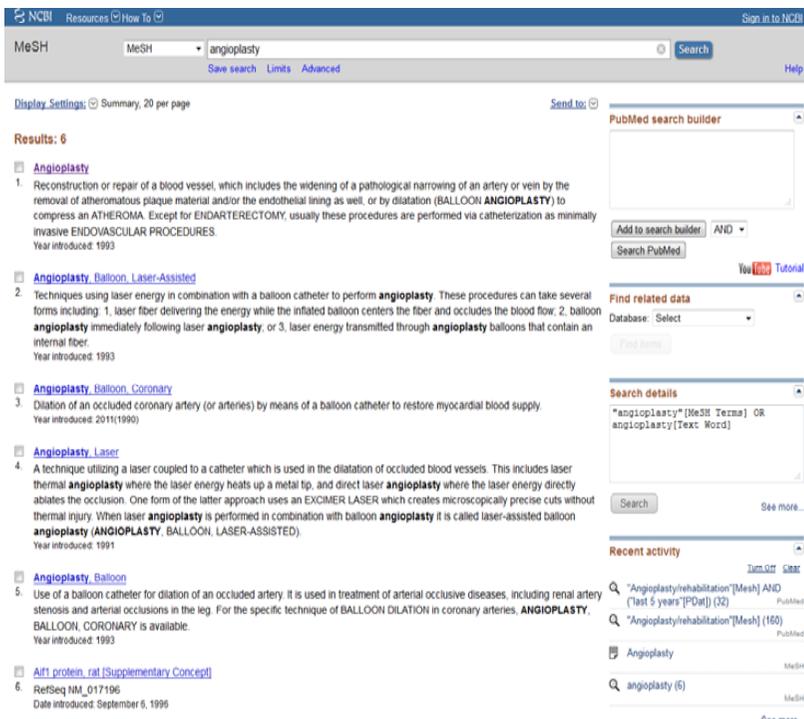
- PubMed Quick Start Guide
- Full Text Articles
- PubMed FAQs
- PubMed Tutorials
- New and Noteworthy

PubMed Tools

- PubMed Mobile
- Single Citation Matcher
- Batch Citation Matcher
- Clinical Queries
- Topic-Specific Queries

More Resources

- MeSH Database
- Journals in NCBI Databases
- Clinical Trials
- E-Utilities
- LinkOut



MeSH Database

angioplasty

Search

Save search Limits Advanced Help

Display Settings: Summary, 20 per page Send to:

Results: 6

- Angioplasty**
1. Reconstruction or repair of a blood vessel, which includes the widening of a pathological narrowing of an artery or vein by the removal of atherosclerotic plaque material and/or the endothelial lining as well, or by dilatation (BALLOON ANGIOPLASTY) to compress an ATHEROMA. Except for ENDARTERECTOMY, usually these procedures are performed via catheterization as minimally invasive ENDOVASCULAR PROCEDURES.
Year introduced: 1993
- Angioplasty, Balloon, Laser-Assisted**
2. Techniques using laser energy in combination with a balloon catheter to perform **angioplasty**. These procedures can take several forms including: 1, laser fiber delivering the energy while the inflated balloon centers the fiber and occludes the blood flow; 2, balloon **angioplasty** immediately following laser **angioplasty**; or 3, laser energy transmitted through **angioplasty** balloons that contain an internal fiber.
Year introduced: 1993
- Angioplasty, Balloon, Coronary**
3. Dilatation of an occluded coronary artery (or arteries) by means of a balloon catheter to restore myocardial blood supply.
Year introduced: 2011(1990)
- Angioplasty, Laser**
4. A technique utilizing a laser coupled to a catheter which is used in the dilatation of occluded blood vessels. This includes laser thermal **angioplasty** where the laser energy heats up a metal tip, and direct laser **angioplasty** where the laser energy directly ablates the occlusion. One form of the latter approach uses an EXCIMER LASER which creates microscopically precise cuts without thermal injury. When laser **angioplasty** is performed in combination with balloon **angioplasty** it is called laser-assisted balloon **angioplasty** (ANGIOPLASTY, BALLOON, LASER-ASSISTED).
Year introduced: 1991
- Angioplasty, Balloon**
5. Use of a balloon catheter for dilatation of an occluded artery. It is used in treatment of arterial occlusive diseases, including renal artery stenosis and arterial occlusions in the leg. For the specific technique of BALLOON DILATION in coronary arteries, **ANGIOPLASTY, BALLOON, CORONARY** is available.
Year introduced: 1993
- A1f1 protein, rat [Supplementary Concept]**
6. RefSeq NM_017196
Date introduced: September 6, 1996

PubMed search builder

Add to search builder AND Search PubMed

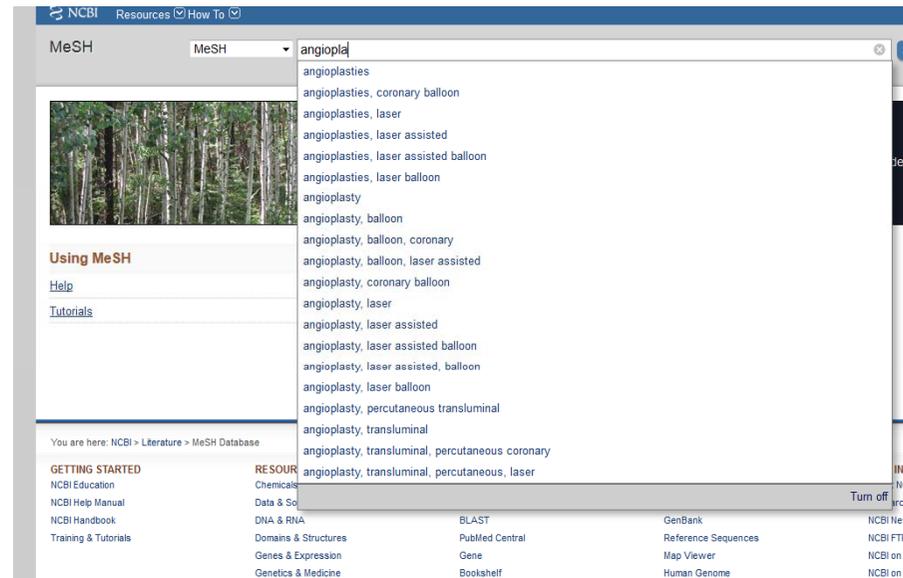
Find related data Database: Select Text items

Search details "angioplasty"[MeSH Terms] OR angioplasty[Text Words] Search See more...

Recent activity Turn Off Clear

- "Angioplasty/rehabilitation"[MeSH] AND "last 5 years"[PDI] (32) PubMed
- "Angioplasty/rehabilitation"[MeSH] (160) PubMed
- Angioplasty MeSH
- angioplasty (6) MeSH

See more



MeSH Database

angioplasty

- angioplasties
- angioplasties, coronary balloon
- angioplasties, laser
- angioplasties, laser assisted
- angioplasties, laser assisted balloon
- angioplasties, laser balloon
- angioplasty
- angioplasty, balloon
- angioplasty, balloon, coronary
- angioplasty, balloon, laser assisted
- angioplasty, coronary balloon
- angioplasty, laser
- angioplasty, laser assisted
- angioplasty, laser assisted balloon
- angioplasty, laser assisted, balloon
- angioplasty, laser balloon
- angioplasty, percutaneous transluminal
- angioplasty, transluminal
- angioplasty, transluminal, percutaneous coronary
- angioplasty, transluminal, percutaneous, laser

Using MeSH

Help Tutorials

You are here: NCBI > Literature > MeSH Database

GETTING STARTED

- NCBI Education
- NCBI Help Manual
- NCBI Handbook
- Training & Tutorials

RESOURCES

- Chemicals
- Data & Software
- DNA & RNA
- Domains & Structures
- Genes & Expression
- Genetics & Medicine

BLAST

- PubMed Central
- Gene
- Bookshelf

GenBank

- Reference Sequences
- Map Viewer
- Human Genome

NCBI News

- NCBI FTP Site
- NCBI on Facebook
- NCBI on Twitter

Turn off

- Desde la página principal acceder al MeSH
- Al introducir la palabra el sistema presenta automáticamente sugerencias para ese término
- Podemos elegir o no de la lista en función de nuestros intereses
- Cuando localizamos el término deseado podemos ver su descripción y detalles para asegurarnos de la elección y elegir el o los aspectos que más nos interesen

Cómo iniciar una búsqueda en PubMed desde el MeSH

• Práctica: Complicaciones cardiovasculares en la diabetes mellitus

MeSH Search

Display Settings: Full

Cardiovascular Diseases

Pathological conditions involving the CARDIOVASCULAR SYSTEM including the HEART; the BLOOD VESSELS; or the PERICARDIUM.

PubMed search builder options

Subheadings:

- blood
- cerebrospinal fluid
- chemically induced
- classification
- complications **1**
- congenital
- diagnosis
- diet therapy
- drug therapy
- economics
- embryology
- enzymology
- epidemiology
- ethnology
- etiology
- genetics
- history
- immunology
- legislation and jurisprudence
- metabolism
- microbiology
- mortality
- nursing
- parasitology
- pathology
- physiology
- physiopathology
- prevention and control
- psychology
- radiography
- radionuclide imaging
- radiotherapy
- rehabilitation
- statistics and numerical data
- surgery
- therapeutic use
- therapy
- ultrasonography
- urine
- veterinary
- virology

Send to: PubMed search builder

3 "Cardiovascular Diseases/complications" [Mesh]

2 Add to search builder AND

Search PubMed

Related information

- PubMed
- PubMed - Major Topic
- Clinical Queries
- NLM MeSH Browser
- dbGaP Links
- MedGen

Recent activity

- cardiovascular disease (2)
- Diabetes Mellitus
- diabetes (100)
- cardiovascular risk (0)
- Neoplasms

Tree Number(s): C14

Entry Terms:

- Cardiovascular Disease
- Disease, Cardiovascular
- Diseases, Cardiovascular

All MeSH Categories

Diseases Category

Cardiovascular Diseases

- Cardiovascular Abnormalities
- Heart Defects, Congenital +
- Vascular Malformations +
- Cardiovascular Infections
- Endocarditis, Bacterial +

MeSH Search

Display Settings: Full

Diabetes Mellitus

A heterogeneous group of disorders characterized by HYPERGLYCEMIA and GLUCOSE INTOLERANCE.

PubMed search builder options

Subheadings:

- analysis
- blood
- cerebrospinal fluid
- chemical synthesis
- chemically induced
- chemistry
- classification
- congenital
- diagnosis
- diet therapy
- drug therapy
- economics
- education
- embryology
- enzymology
- epidemiology
- ethnology
- etiology
- genetics
- history
- immunology
- metabolism
- microbiology
- mortality
- nursing
- parasitology
- pathology
- physiology
- physiotherapy
- prevention and control
- psychology
- radiography
- radionuclide imaging
- radiotherapy
- rehabilitation
- statistics and numerical data
- surgery
- therapy
- toxicity
- transmission
- ultrasonography
- urine
- veterinary
- virology

Send to: PubMed search builder

2 ("Cardiovascular Diseases/complications" [Mesh]) AND "Diabetes Mellitus" [Mesh]

1 Add to search builder AND

3 Search PubMed

Related information

- PubMed
- PubMed - Major Topic
- Clinical Queries
- NLM MeSH Browser
- dbGaP Links
- MedGen

Recent activity

- Cardiovascular Diseases
- cardiovascular disease (2)
- Diabetes Mellitus
- diabetes (100)
- cardiovascular risk (0)

Tree Number(s): C18.452.394.750, C19.246

See Also:

- Diabetes Insipidus
- Diabetic Diet
- Prediabetic State
- Scleredema Adultorum
- Glycosylation End Products, Advanced
- Glucose Intolerance
- Gastroparesis

All MeSH Categories

Diseases Category

Nutritional and Metabolic Diseases

Cómo iniciar una búsqueda en PubMed desde el Mesh

• Práctica: Complicaciones cardiovasculares en la diabetes mellitus

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

PubMed ("Cardiovascular Diseases"[Mesh]) AND "Diabetes Mellitus"[Mesh] Search

RSS Save search Advanced Help

Show additional filters Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filters: Manage Filters

Article types
Clinical Trial
Review
More ...

Text availability
Abstract available
Free full text available
Full text available

Publication dates
5 years
10 years
Custom range...

Species
Humans
Other Animals

Clear all Show additional filters

Results: 1 to 20 of 81409 << First < Prev Page 1 of 4071 Next > Last >>

[Mediterranean diet may reduce stroke risk in individuals with genetic predisposition to diabetes.](#)

1. Mitka M.
JAMA. 2013 Sep 11;310(10):1013. doi: 10.1001/jama.2013.277647. No abstract available.
PMID: 24026584 [PubMed - indexed for MEDLINE]
[Related citations](#)

[How sweet it's not: sugary drinks take a toll on health.](#)

2. [No authors listed]
Harv Mens Health Watch. 2013 Jun;17(11):1, 8. No abstract available.
PMID: 24000425 [PubMed - indexed for MEDLINE]
[Related citations](#)

[Association between a genetic variant related to glutamic acid metabolism and coronary heart disease in individuals with type 2 diabetes.](#)

3. Qi L, Qi Q, Prudente S, Mendonca C, Andreozzi F, di Pietro N, Sturma M, Novelli V, Mannino GC, Formoso G, Gervino EV, Hauser TH, Muehlschlegel JD, Niewczas MA, Krolewski AS, Biolo G, Pandolfi A, Rimm E, Sesti G, Trischitta V, Hu F, Doria A.
JAMA. 2013 Aug 28;310(8):821-8. doi: 10.1001/jama.2013.276305.
PMID: 23982368 [PubMed - indexed for MEDLINE]
[Related citations](#)

[\[Prevention, diagnosis and therapy of the diabetic foot\].](#)

4. Hinneburg I.
Med Monatsschr Pharm. 2013 Aug;36(8):292-6; quiz 297-8. Review. German.
PMID: 23977729 [PubMed - indexed for MEDLINE]
[Related citations](#)

[Physiology. The health risk of obesity--better metrics imperative.](#)

5. Ahima RS, Lazar MA.
Science. 2013 Aug 23;341(6148):856-8. doi: 10.1126/science.1241244. No abstract available.
PMID: 23970691 [PubMed - indexed for MEDLINE]
[Related citations](#)

[What your doctor is reading.](#)

6. Clark W.
Diabetes Self Manag. 2013 Jul-Aug;30(4):42, 44-5. No abstract available.
PMID: 23961600 [PubMed - indexed for MEDLINE]

Results by year
Download CSV

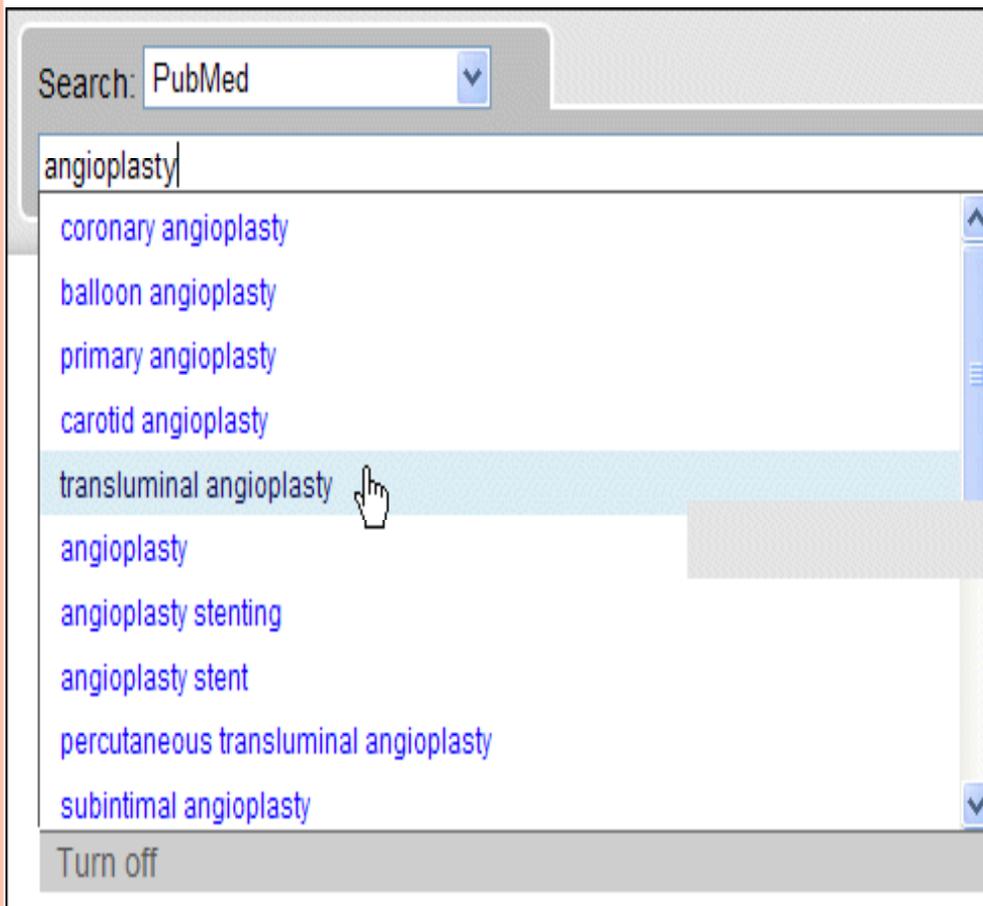
Titles with your search terms
Hyperglycemia-induced Oxidative Stress and its Role in **Diabetes Mellitu** [Curr Pharm Des. 2013]
Elevated plasma homocysteine in type 2 **diabetes mellitus**: a risk f [Pan Afr Med J. 2012]
Primary prevention of **cardiovascular diseases** in people with **diabetes m** [Diabetes Care. 2007]
See more...

6524 free full-text articles in PubMed Central
Aboriginal birth cohort (ABC): a prospective cohort study of early li [BMC Public Health. 2013]
Sleeve gastrectomy as a stand-alone bariatric operation for severe, morbid, and su [JLSLS. 2013]
Risk of incident diabetes among patients treated with statins: population based study. [BMJ. 2013]
See all (6524)...

Find related data
Database: Select
Find items

Search details
"Cardiovascular Diseases"[Mesh]

Cómo hacer una búsqueda básica



- Al Introducir las palabras clave el sistema presenta automáticamente sugerencias para ese término.
- Podemos modificar la búsqueda utilizando los operadores AND, OR y NOT siempre en mayúsculas.
- Utilizar los lenguajes de interrogación: Truncar (*), Frase exacta (") y el operador ()

Búsqueda básica. Resultados y Limitadores

NCBI Resources How To Sign in to NCBI

PubMed Search

US National Library of Medicine
National Institutes of Health

RSS Save search Advanced Help

[Show additional filters](#)

Article types
Clinical Trial
Review
more ...

Text availability
Abstract available
Free full text available
Full text available

Publication dates
5 years
10 years
Custom range...

Species
Humans
Other Animals

[Clear all](#)
[Show additional filters](#)

Display Settings: Summary, 20 per page, Sorted by Recently Added

Send to: [Manage Filters](#)

Results: 1 to 20 of 63781 << First < Prev Page 1 of 3190 Next > Last >>

[Sustained safety and effectiveness of paclitaxel-eluting stents for femoropopliteal lesions: two-year follow-up from the Zilver PTX randomized and single-arm clinical studies.](#)
1. Dake MD, Ansel GM, Jaff MR, Ohki T, Saxon RR, Smouse HB, Snyder SA, O'Leary EE, Tepe G, Scheinert D, Zeller T.
J Am Coll Cardiol. 2013 Apr 10. doi:pii: S0735-1097(13)01414-9. 10.1016/j.jacc.2013.03.034. [Epub ahead of print]
PMID: 23583245 [PubMed - as supplied by publisher]

[Huge ST elevation and ventricular arrhythmias in vasospastic angina diagnosed by Holter monitoring.](#)
2. Mugnai G, Marchese G, Fede A, Vassanelli C.
J Electrocardiol. 2013 Apr 10. doi:pii: S0022-0736(13)00071-X. 10.1016/j.jelectrocard.2013.03.006. [Epub ahead of print]
PMID: 23583015 [PubMed - as supplied by publisher]

[Impact of multivessel disease on myocardial perfusion and survival among patients undergoing primary percutaneous coronary intervention with glycoprotein IIb/IIIa inhibitors.](#)
3. De Luca G, Gibson M, Cutlip D, Huber K, Dudek D, Bellandi F, Noc M, Maioli M, Zorman S, Zeymer U, Secco GG, Mesquita Gabriel H, Emre A, Arntz HR, Rakowski T, Gyongyosi M, Hof AW; EGYPT Cooperation.
Arch Cardiovasc Dis. 2013 Mar;106(3):155-61. doi: 10.1016/j.acvd.2012.12.007. Epub 2013 Apr 2.
PMID: 23582677 [PubMed - in process]

[An Optimal Combination for EVAR: Low Profile Endograft Body and Continuous Spiral Stent Limbs.](#)
4. Couchet G, Maurel B, Sobocinski J, Hertault A, Le Roux M, Azzouli R, Haulon S.
Eur J Vasc Endovasc Surg. 2013 Apr 10. doi:pii: S1078-5884(13)00223-2. 10.1016/j.ejvs.2013.03.022. [Epub ahead of print]
PMID: 23582343 [PubMed - as supplied by publisher]

[\[Cardiac arrest and cardiac insufficiency as result of thyrotoxicosis.\]](#)
5. Hjørringgaard J, Birkelund T, Ravn HB.
Ugeskr Laeger. 2013 Apr 1;175(14):962-963. Danish.
PMID: 23582070 [PubMed - as supplied by publisher]

[Re: "Initial Experience With the 5x300-mm Proteus Embolic Capture Angioplasty Balloon in the Treatment of Peripheral Vascular Disease".](#)
6. Wu WW, Hua SR, Liu CW.
J Endovasc Ther. 2013 Apr;20(2):251-2. doi: 10.1583/1545-1550-20.2.251. No abstract available.
PMID: 23581773 [PubMed - in process]

Results by year

Download CSV

Related searches
balloon angioplasty
primary angioplasty
carotid angioplasty
percutaneous transluminal angioplasty
pulmonary angioplasty

Titles with your search terms
Drug-eluting vs bare-metal stents in primary angioplasty: a pooled pe [Arch Intern Med. 2012]
Venous angioplasty in multiple sclerosis: neurological outcome at two [Funct Neurol. 2012]
Primary angioplasty versus intravenous thrombolytic therapy for acute myc [Lancet. 2003]
See more...

2869 free full-text articles in PubMed Central
Critical use of balloon angioplasty after recanalization fai [J Korean Neurosurg Soc. 2013]
Mechanical thrombectomy devices for endovascular managen [Asian J Neurosurg. 2012]
Delayed ventricular septal rupture complicating acute inferior wall myoca [BMC Res Notes. 2013]
See all (2869)...

Limitador de tipos documentales (Article types)

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed angioplasty Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed angioplasty Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Show additional filters Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filters: Manage Filters

Article types Clinical Trial Review more...

Text available Abstract Free full text Full text

Publication dates 5 years 10 years Custom

Species Humans Other Animals

Clear all Show additional filters

Article types

- Addresses
- Autobiography
- Bibliography
- Biography
- Case Reports
- Classical Article
- Clinical Conference
- Clinical Trial
- Clinical Trial, Phase I
- Clinical Trial, Phase II
- Clinical Trial, Phase III
- Clinical Trial, Phase IV
- Comment
- Comparative Study
- Congresses
- Consensus Development Conference
- Consensus Development Conference, NIH
- Controlled Clinical Trial

Show

Results: 1 to 20 of 63781

Results by year

Related searches

- balloon angioplasty
- primary angioplasty
- carotid angioplasty
- percutaneous transluminal angioplasty
- pulmonary angioplasty

Titles with your search terms

Drug-eluting vs bare-metal stents in primary angioplasty: a pooled meta-analysis [Arch Intern Med. 2012]

Venous angioplasty in multiple sclerosis: neurological outcome at two years [Funct Neurol. 2012]

Primary angioplasty versus intravenous thrombolytic therapy for acute myocardial infarction [Lancet. 2003]

See more...

2869 free full-text articles in PubMed Central

Critical use of balloon angioplasty after recanalization failure [J Korean Neurosurg Soc. 2013]

Mechanical thrombectomy devices for endovascular management of acute ischemic stroke [Asian J Neurosurg. 2012]

Delayed ventricular septal rupture complicating acute inferior wall myocardial infarction [BMC Res Notes. 2013]

See all (2869)...

5. Hjørringgaard J, Birkelund T, Ravn HB, Ugeskr Laeger. 2013 Apr 1;175(14):962-963. Danish. PMID: 23582070 [PubMed - as supplied by publisher]

6. Re: "Initial Experience With the 5x300-mm Proteus Embolic Capture Angioplasty Balloon in the Treatment of Peripheral Vascular Disease". Wu WW, Hua SR, Liu CW. J Endovasc Ther. 2013 Apr;20(2):251-2. doi: 10.1583/1545-1550-20.2.251. No abstract available. PMID: 23582070 [PubMed - as supplied by publisher]

- Permite centrar las búsquedas en uno o varios tipos de documentos: Ensayos Clínicos, Revisiones, Guías de Práctica Clínica, Meta análisis, etc.

Limitador de textos (Text availability)

NCBI Resources How To Sign in to NCBI
PubMed.gov PubMed angioplasty Search
US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

NCBI Resources How To Sign in to NCBI
PubMed.gov PubMed angioplasty Search
US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Show additional filters Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filters: Manage Filters

Article types
Clinical Trial
Review
more ...

Text availability
Abstract available
Free full text available
Full text available

Publication dates
5 years
10 years
Custom range...

Species
Humans
Other Animals

Clear all Show additional filters

Results: 1 to 20 of 63781 << First < Prev Page 1 of 3190 Next > Last >>

- [Sustained safety and effectiveness of paclitaxel-eluting stents for femoropopliteal lesions: two-year follow-up from the Zilver PTX randomized and single-arm clinical studies.](#)
Dake MD, Ansel GM, Jaff MR, Onki T, Saxon RR, Smouse HB, Snyder SA, O'Leary EE, Tepe G, Scheinert D, Zeller T.
J Am Coll Cardiol. 2013 Apr 10. doi:pii: S0735-1097(13)01414-9. 10.1016/j.jacc.2013.03.034. [Epub ahead of print]
PMID: 23583245 [PubMed - as supplied by publisher]
- [Huge ST elevation and ventricular arrhythmias in vasospastic angina diagnosed by Holter monitoring.](#)
Mugnai G, Marchese G, Fede A, Vassanelli C.
J Electrocardiol. 2013 Apr 10. doi:pii: S0022-0736(13)00071-X. 10.1016/j.jelectrocard.2013.03.006. [Epub ahead of print]
PMID: 23583015 [PubMed - as supplied by publisher]
- [Impact of multivessel disease on myocardial perfusion and survival among patients undergoing primary percutaneous coronary intervention with glycoprotein IIb/IIIa inhibitors.](#)
De Luca G, Gibson M, Cutlip D, Huber K, Dudek D, Bellandi F, Noc M, Maioli M, Zorman S, Zeymer U, Secco GG, Mesquita Gabriel H, Emre A, Arntz HR, Rakowski T, Gyongyosi M, Hof AW, EGYPT Cooperation.
Arch Cardiovasc Dis. 2013 Mar;106(3):155-61. doi: 10.1016/j.acvd.2012.12.007. Epub 2013 Apr 2.
PMID: 23582677 [PubMed - in process]
- [An Optimal Combination for EVAR: Low Profile Endograft Body and Continuous Spiral Stent Limbs.](#)
Couchet G, Maurel B, Sobocinski J, Hertault A, Le Roux M, Azzouli R, Haulon S.
Eur J Vasc Endovasc Surg. 2013 Apr 10. doi:pii: S1078-5884(13)00223-2. 10.1016/j.ejvs.2013.03.022. [Epub ahead of print]
PMID: 23582343 [PubMed - as supplied by publisher]
- [\[Cardiac arrest and cardiac insufficiency as result of thyrotoxicosis\]](#)
Hjørringgaard J, Birkelund T, Ravn HB.
Ugeskr Laeger. 2013 Apr 1;175(14):962-963. Danish.
PMID: 23582070 [PubMed - as supplied by publisher]
- [Re: "Initial Experience With the 5x300-mm Proteus Embolic Capture Angioplasty Balloon in the Treatment of Peripheral Vascular Disease".](#)
Wu WW, Hua SR, Liu CW.
J Endovasc Ther. 2013 Apr;20(2):251-2. doi: 10.1583/1545-1550-20.2.251. No abstract available.
PMID: 23581773 [PubMed - in process]

Results by year

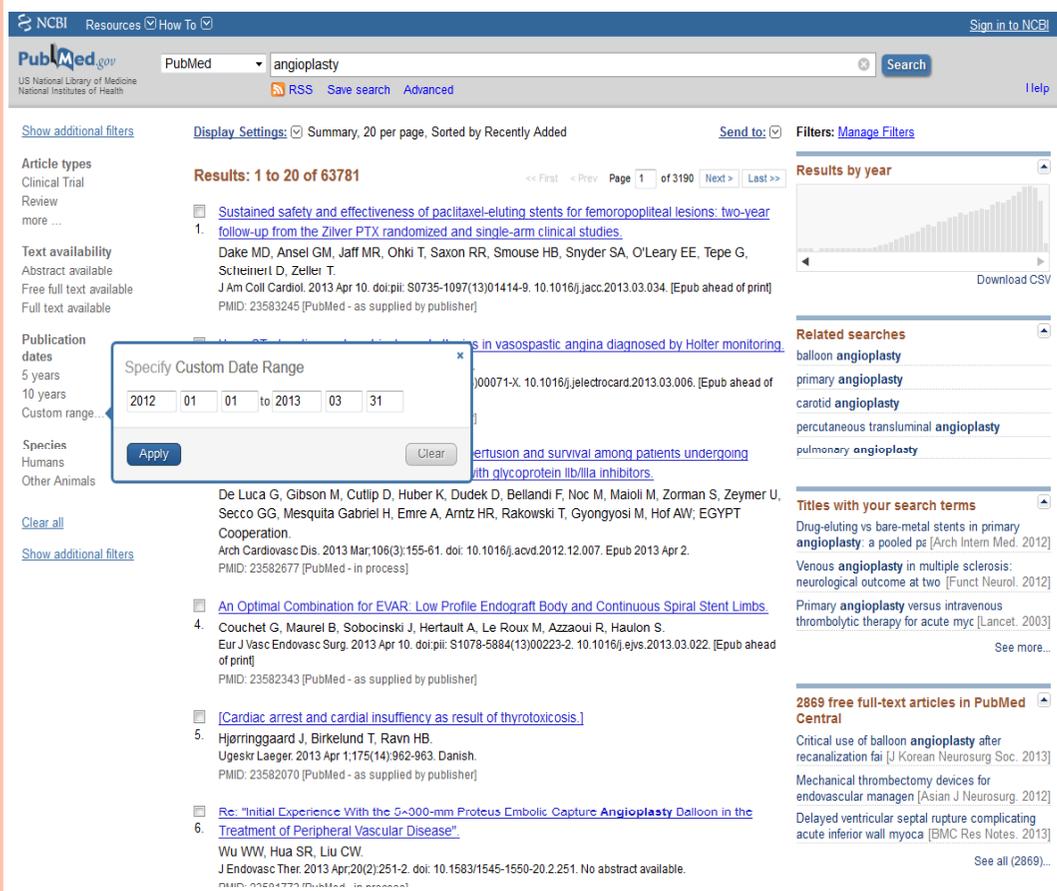
Related searches
balloon angioplasty
primary angioplasty
carotid angioplasty
percutaneous transluminal angioplasty
pulmonary angioplasty

Titles with your search terms
Drug-eluting vs bare-metal stents in primary angioplasty: a pooled pe [Arch Intern Med. 2012]
Venous angioplasty in multiple sclerosis: neurological outcome at two [Funct Neurol. 2012]
Primary angioplasty versus intravenous thrombolytic therapy for acute myc [Lancet. 2003]
See more...

2869 free full-text articles in PubMed Central
Critical use of balloon angioplasty after recanalization fai [J Korean Neurosurg Soc. 2013]
Mechanical thrombectomy devices for endovascular managen [Asian J Neurosurg. 2012]
Delayed ventricular septal rupture complicating acute inferior wall myoca [BMC Res Notes. 2013]
See all (2869)...

- Permiten limitar la búsqueda a artículos que tengan acceso al texto completo gratuito, con abstracts, etc.

Limitador de Fecha (Publication Dates)



- Por defecto, ofrece limitar a los últimos 5 o 10 años
- Permite buscar referencias en periodos exactos de tiempo
- Permite buscar las referencias introducidas en los últimos días y años.

Limitador de Especies (Species)

NCBI Resources How To Sign in to NCBI
PubMed.gov PubMed angioplasty Search
US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

NCBI Resources How To Sign in to NCBI
PubMed.gov PubMed angioplasty Search
US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Show additional filters Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Manage Filters

Article types
Clinical Trial
Review
more ...

Text availability
Abstract available
Free full text available
Full text available

Publication dates
5 years
10 years
Custom range...

Species
Humans
Other Animals

Clear all Show additional filters

Results: 1 to 20 of 63781 << First < Prev Page 1 of 3190 Next > Last >>

1. [Sustained safety and effectiveness of paclitaxel-eluting stents for femoropopliteal lesions: two-year follow-up from the Zilver PTX randomized and single-arm clinical studies.](#)
Dake MD, Ansel GM, Jaff MR, Ohki T, Saxon RR, Smouse HB, Snyder SA, O'Leary EE, Tepe G, Scheinert D, Zeller T.
J Am Coll Cardiol. 2013 Apr 10. doi:pii: S0735-1097(13)01414-9. 10.1016/j.jacc.2013.03.034. [Epub ahead of print]
PMID: 23583245 [PubMed - as supplied by publisher]

2. [Huge ST elevation and ventricular arrhythmias in vasospastic angina diagnosed by Holter monitoring.](#)
Mugnai G, Marchese G, Fede A, Vassanelli C.
J Electrocardiol. 2013 Apr 10. doi:pii: S0022-0736(13)00071-X. 10.1016/j.jelectrocard.2013.03.006. [Epub ahead of print]
PMID: 23583015 [PubMed - as supplied by publisher]

3. [Impact of multivessel disease on myocardial perfusion and survival among patients undergoing primary percutaneous coronary intervention with glycoprotein IIb/IIIa inhibitors.](#)
De Luca G, Gibson M, Cutlip D, Huber K, Dudek D, Bellandi F, Noc M, Maioli M, Zorman S, Zeymer U, Secco GG, Mesquita Gabriel H, Emre A, Arntz HR, Rakowski T, Gyongyosi M, Hof AW, EGYPT Cooperation.
Arch Cardiovasc Dis. 2013 Mar;106(3):155-61. doi: 10.1016/j.acvd.2012.12.007. Epub 2013 Apr 2.
PMID: 23582677 [PubMed - in process]

4. [An Optimal Combination for EVAR: Low Profile Endograft Body and Continuous Spiral Stent Limbs.](#)
Couchet G, Maurel B, Sobocinski J, Hertault A, Le Roux M, Azzaoui R, Haulon S.
Eur J Vasc Endovasc Surg. 2013 Apr 10. doi:pii: S1078-5884(13)00223-2. 10.1016/j.ejvs.2013.03.022. [Epub ahead of print]
PMID: 23582343 [PubMed - as supplied by publisher]

5. [\[Cardiac arrest and cardiac insufficiency as result of thyrotoxicosis.\]](#)
Hjorringgaard J, Birkelund T, Ravn HB.
Ugeskr Laeger. 2013 Apr 1;175(14):902-903. Danish.
PMID: 23582070 [PubMed - as supplied by publisher]

6. [Re: "Initial Experience With the 5x300-mm Proteus Embolic Capture Angioplasty Balloon in the Treatment of Peripheral Vascular Disease".](#)
Wu WW, Hua SR, Liu CW.
J Endovasc Ther. 2013 Apr;20(2):251-2. doi: 10.1583/1545-1550-20.2.251. No abstract available.
PMID: 23581733 [PubMed - in process]

Results by year
Download CSV

Related searches
balloon angioplasty
primary angioplasty
carotid angioplasty
percutaneous transluminal angioplasty
pulmonary angioplasty

Titles with your search terms
Drug-eluting vs bare-metal stents in primary angioplasty: a pooled ps [Arch Intern Med. 2012]
Venous angioplasty in multiple sclerosis: neurological outcome at two [Funct Neurol. 2012]
Primary angioplasty versus intravenous thrombolytic therapy for acute myc [Lancet. 2003]
See more...

2869 free full-text articles in PubMed Central
Critical use of balloon angioplasty after recanalization tai [J Korean Neurosurg Soc. 2013]
Mechanical thrombectomy devices for endovascular managen [Asian J Neurosurg. 2012]
Delayed ventricular septal rupture complicating acute inferior wall myoca [BMC Res Notes. 2013]
See all (2869)...

- Podemos seleccionar los resultados para Humanos o Animales

Filtros adicionales (Show additional filters)

NCBI Resources How To Sign in to NCBI
PubMed.gov PubMed angioplasty Search
US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

PubMed.gov PubMed angioplasty Search
US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Show additional filters Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filters: Manage Filters

Article types Clinical Trial Review more ... Text availability Abstract available Free full text available Full text available Publication dates 5 years 10 years Custom range... Species Humans Other Animals Clear all Show additional filters

Additional filters
 Article types
 Text availability
 Publication dates
 Species
 Languages
 Sex
 Subjects
 Journal categories
 Ages
 Search fields
Show

Results: 1 to 20 of 63781
1. Sustained safety and effectiveness of paclitaxel-eluting stents for femoropopliteal lesions: two-year follow-up from the Zilver PTX randomized and single-arm clinical studies.
Dake MD, Ansel GM, Jaff MR, Ohki T, Saxon RR, Smouse HB, Snyder SA, O'Leary EE, Tepe G, Scheinert D, Zeller T.
J Am Coll Cardiol. 2013 Apr 10. doi:pii: S0735-1097(13)01414-9. 10.1016/j.jacc.2013.03.034. [Epub ahead of print] PMID: 23583245 [PubMed - as supplied by publisher]

2. Huge ST elevation and ventricular arrhythmias in vasospastic angina diagnosed by Holter monitoring.
Mugnai G, Marchese G, Fede A, Vassanelli C.
J Electrocardiol. 2013 Apr 10. doi:pii: S0022-0736(13)00071-X. 10.1016/j.jelectrocard.2013.03.006. [Epub ahead of print] PMID: 23583245 [PubMed - as supplied by publisher]

3. ... disease on myocardial perfusion and survival among patients undergoing percutaneous coronary intervention with glycoprotein IIb/IIIa inhibitors.
M, Cutlip D, Huber K, Dudek D, Bellandi F, Noc M, Maioli M, Zorman S, Zeymer U, Gabriel H, Emre A, Arntz HR, Rakowski T, Gyongyosi M, Hof AW, EGYPT
2013 Mar;106(3):155-61. doi: 10.1016/j.acvd.2012.12.007. Epub 2013 Apr 2. PMID: 23583245 [PubMed - in process]

4. ... tion for EVAR: Low Profile Endograft Body and Continuous Spiral Stent Limbs.
B, Sobocinski J, Hertalet A, Le Roux M, Azzaoui R, Haulon S.
J Endovasc Ther. 2013 Apr 10. doi:pii: S1078-5884(13)00223-2. 10.1016/j.ejvs.2013.03.022. [Epub ahead of print] PMID: 23583245 [PubMed - as supplied by publisher]

5. Hjørringgaard J, Birkelund T, Ravn HB, Ugeskr Laeger. 2013 Apr 1;175(14):962-963. Danish. PMID: 23582070 [PubMed - as supplied by publisher]

6. Re: "Initial Experience With the 5x300-mm Proteus Embolic Capture Angioplasty Balloon in the Treatment of Peripheral Vascular Disease".
Wu WW, Hua SR, Liu CW.
J Endovasc Ther. 2013 Apr;20(2):251-2. doi: 10.1583/1545-1550-20.2.251. No abstract available. PMID: 23583245 [PubMed - in process]

Results by year
Download CSV

Related searches
balloon angioplasty
primary angioplasty
carotid angioplasty
percutaneous transluminal angioplasty
pulmonary angioplasty

Titles with your search terms
Drug-eluting vs bare-metal stents in primary angioplasty: a pooled ps [Arch Intern Med. 2012]
Venous angioplasty in multiple sclerosis: neurological outcome at two [Funct Neurol. 2012]
Primary angioplasty versus intravenous thrombolytic therapy for acute myc [Lancet. 2003]
See more...

2869 free full-text articles in PubMed Central
Critical use of balloon angioplasty after recanalization fai [J Korean Neurosurg Soc. 2013]
Mechanical thrombectomy devices for endovascular managen [Asian J Neurosurg. 2012]
Delayed ventricular septal rupture complicating acute inferior wall myoca [BMC Res Notes. 2013]
See all (2869)...

- Permite limitar la búsqueda por otros conceptos: Idioma, edad, revistas, etc.

Limitador de Lenguas (Languages)

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed angioplasty Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed angioplasty Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Show additional filters Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filters: Manage Filters

Article types Clinical Trial Review more ... Text availability Abstract available Free full text available Full text

Publicat dates 5 years 10 years Custom Species Humans Other An Languages English Slovenian Spanish Swedish Thai Turkish Ukrainian Undetermined Vietnamese Welsh

Clear all Show ad

Results: 1 to 20 of 63781

1. Sustained safety and effectiveness of paclitaxel-eluting stents for femoropopliteal lesions: two-year follow-up from the Zilver PTX randomized and single-arm clinical studies. Dake MD, Ansel GM, Jaff MR, Ohki T, Saxon RR, Smouse HB, Snyder SA, O'Leary EE, Tepe G, Scheinert D, Zeller T. J Am Coll Cardiol. 2013 Apr 10. doi:pii: S0735-1097(13)01414-9. 10.1016/j.jacc.2013.03.034. [Epub ahead of print]

2. Intracardiac arrhythmias in vasospastic angina diagnosed by Holter monitoring. Vassanelli C, et al. doi:pii: S0022-0736(13)00071-X. 10.1016/j.jelectrocard.2013.03.006. [Epub ahead of print]

3. ... supplied by publisher

4. ... supplied by publisher

5. ... supplied by publisher

6. RE: "Initial Experience With the 5x300-mm Proteus Embolic Capture Angioplasty Balloon in the Treatment of Peripheral Vascular Disease". Wu WW, Hua SR, Liu CW. J Endovasc Ther. 2013 Apr;20(2):251-2. doi: 10.1583/1545-1550-20.2.251. No abstract available. PMID: 23584773 [PubMed] [Free Full Text]

Results by year

Related searches

Titles with your search terms

2869 free full-text articles in PubMed Central

- Permite elegir la/las lengua/s en la que estén escritos los artículos originales
- Podemos seleccionar varios idiomas

Limitador de edad (Ages)

NCBI Resources How To Sign in to NCBI
PubMed.gov PubMed angioplasty Search
US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

NCBI Resources How To Sign in to NCBI
PubMed.gov PubMed angioplasty Search
US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Show additional filters Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filters: Manage Filters

Article types
Clinical Trial
Review
more ...

Text availability
Abstract available
Free full text available
Full text available

Publication dates
5 years
10 years
Custom range ...

Species
Humans
Other Animals

Language
English
more ...

Ages
Adult: 19
Adult: 19
Aged: 65
Child: birth
Infant: birth
more ...

Clear all Show additional filters

Results: 1 to 20 of 63781

1. Sustained safety and effectiveness of paclitaxel-eluting stents for femoropopliteal lesions: two-year follow-up from the Zilver PTX randomized and single-arm clinical studies.
Dake MD, Ansel GM, Jaff MR, Ohki T, Saxon RR, Smouse HB, Snyder SA, O'Leary EE, Tepe G, Scheinert D, Zeller T.
J Am Coll Cardiol. 2013 Apr 10. doi:pii: S0735-1097(13)01414-9. 10.1016/j.jacc.2013.03.034. [Epub ahead of print] PMID: 23583245 [PubMed - as supplied by publisher]

2. Huge ST elevation and ventricular arrhythmias in vasospastic angina diagnosed by Holter monitoring.
Mugnai G, Marchese G, Fede A, Vassanelli C.
J Electrocardiol. 2013 Apr 10. doi:pii: S0022-0736(13)00071-X. 10.1016/j.jelectrocard.2013.03.006. [Epub ahead of print] PMID: 23583015 [PubMed - as supplied by publisher]

3. Impact of multivessel disease on myocardial perfusion and survival among patients undergoing primary intervention with glycoprotein IIb/IIIa inhibitors.
Lip D, Huber K, Dudek D, Bellandi F, Noc M, Maioli M, Zorman S, Zeymer U, Hinkeldey H, Emre A, Arntz HR, Rakowski T, Gyongyosi M, Hof AW, EGYPT.
Am Heart J. 2012 Apr 2. doi: 10.1016/j.ahj.2012.12.007. Epub 2013 Apr 2. PMID: 23583015 [PubMed - as supplied by publisher]

4. EVAR: Low Profile Endograft Body and Continuous Spiral Stent Limbs.
Kocinski J, Hertauf A, Le Roux M, Azzaoui R, Haulon S.
J Endovasc Ther. 2013 Apr 10. doi:pii: S1078-5884(13)00223-2. 10.1016/j.jevts.2013.03.022. [Epub ahead of print] PMID: 23583015 [PubMed - as supplied by publisher]

5. Myocardial infarction as a result of thyrotoxicosis.
T, Ravn HB.
Ugeskrift for Læger. 2013 Apr 10. doi: 10.46454/ulm.130402. [Epub ahead of print] PMID: 23583015 [PubMed - as supplied by publisher]

6. Delayed ventricular septal rupture complicating acute inferior wall myocardial infarction: a case report.
J Inher Metab Dis. 2013 Apr 10. doi: 10.1583/1545-1550-20.2.251. No abstract available. PMID: 23583015 [PubMed - as supplied by publisher]

Results by year
Download CSV

Related searches
balloon angioplasty
primary angioplasty
carotid angioplasty
percutaneous transluminal angioplasty
pulmonary angioplasty

Titles with your search terms
Drug-eluting vs bare-metal stents in primary angioplasty: a pooled meta-analysis [Arch Intern Med. 2012]
Venous angioplasty in multiple sclerosis: neurological outcome at two years [Funct Neurol. 2012]
Primary angioplasty versus intravenous thrombolytic therapy for acute myocardial infarction [Lancet. 2003]
See more...

2869 free full-text articles in PubMed Central
Critical use of balloon angioplasty after recanalization failure [J Korean Neurosurg Soc. 2013]
Mechanical thrombectomy devices for endovascular management of acute ischemic stroke [Asian J Neurosurg. 2012]
Delayed ventricular septal rupture complicating acute inferior wall myocardial infarction: a case report [BMC Res Notes. 2013]
See all (2869)...

- Permiten enfocar la búsqueda en uno o varios grupos de edad

Limitadores ¡¡precaución!!

NCBI Resources How To Sign in to NCBI
PubMed.gov PubMed angioplasty Search
US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

NCBI Resources How To Sign in to NCBI
PubMed.gov PubMed angioplasty Search Help
Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filters: Manage Filters
Results: 1 to 20 of 16725 Filters activated: published in the last 5 years Clear all
1. Sustained safety and effectiveness of paclitaxel-eluting stents for femoropopliteal lesions: two-year follow-up from the Zilver PTX randomized and single-arm clinical studies. Dake MD, Ansel GM, Jaff MR, Ohki T, Saxon RR, Smouse HB, Snyder SA, O'Leary EE, Tepe G, Scheinert D, Zeller T. J Am Coll Cardiol. 2013 Apr 10. doi:10.1016/j.jacc.2013.03.034. [Epub ahead of print] PMID: 23583245 [PubMed - as supplied by publisher]
2. Huge ST elevation and ventricular arrhythmias in vasospastic angina diagnosed by Holter monitoring. Mugnai G, Marchese G, Fede A, Vassanelli C. J Electrocardiol. 2013 Apr 10. doi:10.1016/j.jelectrocard.2013.03.006. [Epub ahead of print] PMID: 23583015 [PubMed - as supplied by publisher]
3. Impact of multivessel disease on myocardial perfusion and survival among patients undergoing primary percutaneous coronary intervention with glycoprotein IIb/IIIa inhibitors. De Luca G, Gibson M, Cutlip D, Huber K, Dudek D, Bellandi F, Noc M, Maioli M, Zorman S, Zeymer U, Secco GG, Mesquita Gabriel H, Emre A, Arntz HR, Rakowski T, Gyongyosi M, Hof AW, EGYPT Cooperation. Arch Cardiovasc Dis. 2013 Mar;106(3):155-61. doi:10.1016/j.acvd.2012.12.007. Epub 2013 Apr 2. PMID: 23582677 [PubMed - in process]
4. An Optimal Combination for EVAR: Low Profile Endograft Body and Continuous Spiral Stent Limbs. Couchet G, Maurel B, Sobocinski J, Hertault A, Le Roux M, Azzaoui R, Haulon S. Eur J Vasc Endovasc Surg. 2013 Apr 10. doi:10.1016/j.ejvs.2013.03.022. [Epub ahead of print] PMID: 23582343 [PubMed - as supplied by publisher]
5. Cardiac arrest and cardiac insufficiency as result of thyrotoxicosis. Hjørringgaard J, Birkelund T, Ravn HB. Ugeskr Laeger. 2013 Apr 1;175(14):962-963. Danish. PMID: 23582070 [PubMed - as supplied by publisher]
6. Re: "Initial Experience With the 5x300-mm Proteus Embolic Capture Angioplasty Balloon in the Treatment of Peripheral Vascular Disease". Wu WW, Hua SR, Liu CW

• Cuando se activan los limitadores hay que asegurarse de que posteriormente se han borrados, de lo contrario las búsquedas sucesivas también estarán limitadas

• Aparece un mensaje en todas las búsquedas que nos indica que la búsqueda está limitada.

Cómo hacer una Búsqueda Avanzada

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed angioplasty Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

PubMed Home More Resources Help

PubMed Advanced Search Builder YouTube Tutorial

Filters activated: published in the last 5 years [Clear all](#)

Use the builder below to create your search

Edit Clear

Builder

All Fields Show index list

AND All Fields Show index list

Affiliation

All Fields

Author

Author - Corporate

Author - First

Author - Full

Author - Last

Book

Download history Clear history

History

Date - Completion

Date - Create

#5 Date - Entrez

#2 Date - MeSH

#1 Date - Modification

#4 Date - Publication

#3 EC/RN Number

Filter

Grant Number

ISBN

Investigator

Search	Query	Items found	Time
#5	angioplasty Filters: published in the last 5 years	1	07:34:07
#2	angioplasty Filters: published in the last 5 years	16725	07:00:06
#1	angioplasty	63781	06:59:58
#4	angioplasty Filters: published in the last 10 years	1	06:26:44
#3	angioplasty Filters: published in the last 10 years	31391	04:43:31

You are here: NCBI > Literature > PubMed Write to the Help Desk

GETTING STARTED
NCBI Education
NCBI Help Manual
NCBI Handbook
Training & Tutorials

RESOURCES
Chemicals & Bioassays
Data & Software
DNA & RNA
Domains & Structures
Genes & Expression
Genetics & Medicine
Genomes & Maps

POPULAR
PubMed
Nucleotide
BLAST
PubMed Central
Gene
Bookshelf
Protein

FEATURED
Genetic Testing Registry
PubMed Health
GenBank
Reference Sequences
Map Viewer
Human Genome
Mouse Genome

NCBI INFORMATION
About NCBI
Research at NCBI
NCBI Newsletter
NCBI FTP Site
NCBI on Facebook
NCBI on Twitter
NCBI on YouTube

Opción recomendada

Porque permite realizar búsquedas por campos o combinar la estrategia de búsqueda con diferentes opciones: autores, revistas, clases de documentos, etc.

• Por autor/es:

Poner el apellido y la inicial sin puntos en la caja de búsqueda.

Permite buscar todos los autores en conjunto, o lo de cada uno, cambiando los campos o utilizando la opción “añadir más campos de búsqueda”

• Por revista/s:

Poner el nombre de la revista en la caja de búsqueda, el sistema presentará una lista de revistas indexadas.

Permite buscar en varias revistas a la vez cambiando los campos o utilizando la opción “añadir más campos” de búsqueda

El Histórico de búsquedas (Search history)

The screenshot shows the PubMed website interface. At the top, there is a navigation bar with the NCBI logo, "Resources" and "How To" dropdown menus, and a "Sign in to NCBI" link. Below this is the "PubMed.gov" header with the "US National Library of Medicine National Institutes of Health" logo. A search bar contains the text "angioplasty" and a "Search" button. To the right of the search bar are links for "RSS", "Save search", and "Advanced".

The main content area is titled "PubMed Advanced Search Builder". It includes a text input field with the placeholder "Use the builder below to create your search", "Edit" and "Clear" links, and a "Builder" section with dropdown menus for "All Fields" and "AND" operators. Below the builder is a "Search" button and a link to "Add to history".

The "History" section is a table with columns for "Search", "Add to builder", "Query", "Items found", and "Time". It contains two entries:

Search	Add to builder	Query	Items found	Time
#2	Add	Search aids	184188	08:19:22
#1	Add	Search diabetes	396349	08:16:42

Below the history table is a context menu with options: "AND in builder", "OR in builder", "NOT in builder", "Delete from history", "Show search results", "Show search details", and "Save in My NCBI".

At the bottom of the page, there is a footer with navigation links for "GETTING STARTED", "POPULAR", "FEATURED", and "NCBI INFORMATION".

- Permite guardar y recuperar hasta 100 estrategias de búsqueda durante 8 horas

- Podemos combinar búsquedas anteriores directamente utilizando los operadores AND, OR y NOT

Manejo de los resultados

NCBI Resources How To Sign in to NCBI
PubMed.gov PubMed angioplasty Search
US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

NCBI Resources How To Sign in to NCBI
PubMed.gov PubMed angioplasty Search
US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Show additional filters **Display Settings:** Summary, 20 per page, Sorted by Recently Added Send to: Filters: Manage Filters

Clear all

Article types
Clinical Trial
Review
more ...

Text availability
Abstract available
Free full text available
Full text available

Publication dates
clear
5 years
10 years
Custom range...

Species
Humans
Other Animals

Languages
English
more ...

Ages
Child: birth-18 years
Infant: birth-23 months
Adult: 19+ years
Adult: 19-44 years
Aged: 65+ years
more ...

Clear all
Show additional filters

Results: 1 to 20 of 16725 << First < Prev Page 1 of 837 Next > Last >>

Filters activated: published in the last 5 years Clear all

- [Sustained safety and effectiveness of paclitaxel-eluting stents for femoropopliteal lesions: two-year follow-up from the Zilver PTX randomized and single-arm clinical studies.](#)
Dake MD, Ansel GM, Jaff MR, Ohki T, Saxon RR, Smouse HB, Snyder SA, O'Leary EE, Tepe G, Scheinert D, Zeller T.
J Am Coll Cardiol. 2013 Apr 10. doi:pii: S0735-1097(13)01414-9. 10.1016/j.jacc.2013.03.034. [Epub ahead of print]
PMID: 23583245 [PubMed - as supplied by publisher]
[Related citations](#)
- [Huge ST elevation and ventricular arrhythmias in vasospastic angina diagnosed by Holter monitoring.](#)
Mugnai G, Marchese G, Fede A, Vassanelli C.
J Electrocardiol. 2013 Apr 10. doi:pii: S0022-0736(13)00071-X. 10.1016/j.jelectrocard.2013.03.006. [Epub ahead of print]
PMID: 23583015 [PubMed - as supplied by publisher]
[Related citations](#)
- [Impact of multivessel disease on myocardial perfusion and survival among patients undergoing primary percutaneous coronary intervention with glycoprotein IIb/IIIa inhibitors.](#)
De Luca G, Gibson M, Cutlip D, Huber K, Dudek D, Bellandi F, Noc M, Maioli M, Zorman S, Zeymer U, Secco GG, Mesquita Gabriel H, Emre A, Arntz HR, Rakowski T, Gyongyosi M, Hof AW; EGYPT Cooperation.
Arch Cardiovasc Dis. 2013 Mar;106(3):155-61. doi: 10.1016/j.acvd.2012.12.007. Epub 2013 Apr 2.
PMID: 23582677 [PubMed - in process]
[Related citations](#)
- [An Optimal Combination for EVAR: Low Profile Endograft Body and Continuous Spiral Stent Limbs.](#)
Couchet G, Maurel B, Sobocinski J, Hertaault A, Le Roux M, Azzaoui R, Haulon S.
Eur J Vasc Endovasc Surg. 2013 Apr 10. doi:pii: S1078-5884(13)00223-2. 10.1016/j.ejvs.2013.03.022. [Epub ahead of print]
PMID: 23582343 [PubMed - as supplied by publisher]
[Related citations](#)
- [\[Cardiac arrest and cardiac insufficiency as result of thyrotoxicosis.\]](#)
Hjerringgaard J, Birkelund T, Ravn HB.
Ugeskr Laeger. 2013 Apr 1;175(14):962-963. Danish.
PMID: 23582070 [PubMed - as supplied by publisher]
[Related citations](#)

Results by year
Download CSV

Find related data
Database: Select
Find items

Search details
("angioplasty"[MeSH Terms] OR "angioplasty"[All Fields]) AND ("2008/04/18"[PDat] : "2013/04/16"[PDat])
Search See more...

Recent activity
Turn Off Clear
angioplasty AND ("last 5 years"[PDat]) (16725) PubMed
Type 1 diabetes is increasing in very young children, but is the real reason ref... PubMed
22207452[uid] AND ("last 5 years"[PDat]) (1) PubMed
Preventing Low Birthweight: 25 years, prenatal risk, and the failure to reinver PubMed
21889122[uid] (1) PubMed

• Los resultados se visualizan en formato abreviado y contienen los campos básicos: autores, título, publicación, etc. para cambiar la visualización pulsar **Display settings**

• Presenta también campos relevantes como el ID de Medline los artículos relacionados

Manejo de los resultados: Imprimir, guardar o mandar por e-mail

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed angioplasty Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed angioplasty Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Show additional filters

Display Settings: Summary, 20 per page, Sorted by Recently Added

Send to: Filters: Manage Filters

Choose Destination

- File
- Clipboard
- Collections
- E-mail
- Order
- My Bibliography
- Citation manager

Results: 1 to 20 of 16725 Selected: 3

Filters activated: published in the last 5 years

- Sustained safety and effectiveness of paclitaxel-eluting stents for femoral follow-up from the Zilver PTX randomized and single-arm clinical studies. Dake MD, Ansel GM, Jaff MR, Ohki T, Saxon RR, Smouse HB, Snyder SA, O'Leary EE, Tepe G, Scheinert D, Zeller T. J Am Coll Cardiol. 2013 Apr 10. doi:10.1016/j.jacc.2013.03.034. [Epub ahead of print] PMID: 23583245 [PubMed - as supplied by publisher] Related citations
- Huge ST elevation and ventricular arrhythmias in vasospastic angina diagnosed by Holter monitoring. Mugnai G, Marchese G, Fede A, Vassanelli C. J Electrocardiol. 2013 Apr 10. doi:10.1016/j.jelectrocard.2013.03.006. [Epub ahead of print] PMID: 23583015 [PubMed - as supplied by publisher] Related citations
- Impact of multivessel disease on myocardial perfusion and survival among patients undergoing primary percutaneous coronary intervention with glycoprotein IIb/IIIa inhibitors. De Luca G, Gibson M, Cutlip D, Huber K, Dudek D, Bellandi F, Noc M, Maioli M, Zorman S, Zeymer U, Secco GG, Mesquita Gabriel H, Emre A, Arntz HR, Rakowski T, Gyongyosi M, Hof AW, EGYPT Cooperation. Arch Cardiovasc Dis. 2013 Mar;106(3):155-61. doi: 10.1016/j.acvd.2012.12.007. Epub 2013 Apr 2. PMID: 23582677 [PubMed - in process] Related citations
- An Optimal Combination for EVAR: Low Profile Endograft Body and Continuous Spiral Stent Limbs. Couchet G, Maurel B, Sobocinski J, Hertault A, Le Roux M, Azzaoui R, Haulon S. Eur J Vasc Endovasc Surg. 2013 Apr 10. doi:10.1016/j.ejvs.2013.03.022. [Epub ahead of print] PMID: 23582343 [PubMed - as supplied by publisher] Related citations
- [Cardiac arrest and cardiac insufficiency as result of thyrotoxicosis] Hjørringgaard J, Birkelund T, Ravn HB. Ugeskr Laeger. 2013 Apr 1;175(14):962-963. Danish. PMID: 23582070 [PubMed - as supplied by publisher] Related citations

Find related data Database: Select Find items

Search details ("angioplasty" [MeSH Terms] OR "angioplasty" [All Fields]) AND ("2008/04/18" [PDate] : "2013/04/16" [PDate]) Search See more

Recent activity Turn Off Clear

- angioplasty AND ("last 5 years" [PDate]) (16725) PubMed
- Type 1 diabetes is increasing in very young children, but is the real reason ref... PubMed
- 22207452[uid] AND ("last 5 years" [PDate]) (1) PubMed
- Preventing Low Birthweight: 25 years, prenatal risk, and the failure to reinver PubMed
- 21889122[uid] (1) PubMed

• Seleccionar el/los artículos deseados marcando las casillas correspondientes

• Desplegar "send to" y elegir la opción adecuada: Grabar (file), Guardar en el portapapeles (Clipboard), Mandar por e-mail (E-mail), etc.

Manejo de los resultados: portapapeles (clipboard)

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed angioplasty Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Clipboard: 3 items

3 items were added to the Clipboard.

Clipboard items will be lost after eight hours of inactivity. The maximum number of Clipboard items is 500.

Results: 1 to 20 of 16725

Filters activated: published in the last 5 years Clear all

1. [Sustained safety and effectiveness of paclitaxel-eluting stents for femoropopliteal lesions: two-year follow-up from the Zilver PTX randomized and single-arm clinical studies.](#)
Dake MD, Ansel GM, Jaff MR, Ohki T, Saxon RR, Smouse HB, Snyder SA, O'Leary EE, Tepe G, Scheinert D, Zeller T.
J Am Coll Cardiol. 2013 Apr 10. doi:pii: S0735-1097(13)01414-9. 10.1016/j.jacc.2013.03.034. [Epub ahead of print]
PMID: 23583245 [PubMed - as supplied by publisher]
[Related citations](#) [Item in clipboard](#)

2. [Huge ST elevation and ventricular arrhythmias in vasospastic angina diagnosed by Holter monitoring.](#)
Mugnai G, Marchese G, Fedè A, Vassanelli C.
J Electrocardiol. 2013 Apr 10. doi:pii: S0022-0736(13)00071-X. 10.1016/j.jelectrocard.2013.03.006. [Epub ahead of print]
PMID: 23583015 [PubMed - as supplied by publisher]
[Related citations](#)

3. [Impact of multivessel disease on myocardial perfusion and survival among patients undergoing primary percutaneous coronary intervention with glycoprotein IIb/IIIa inhibitors.](#)
De Luca G, Gibson M, Cutlip D, Huber K, Dudek D, Bellandi F, Noc M, Maioli M, Zorman S, Zeymer U, Secco GG, Mesquita Gabriel H, Emre A, Arntz HR, Rakowski T, Gyongyosi M, Hof AW, EGYPT Cooperation.
Arch Cardiovasc Dis. 2013 Mar;106(3):155-61. doi: 10.1016/j.acvd.2012.12.007. Epub 2013 Apr 2.
PMID: 23582677 [PubMed - in process]
[Related citations](#) [Item in clipboard](#)

4. [An Optimal Combination for EVAR: Low Profile Endograft Body and Continuous Spiral Stent Limbs.](#)
Couchet G, Maurel B, Sobocinski J, Hertault A, Le Roux M, Azzouli R, Haulon S.
Eur J Vasc Endovasc Surg. 2013 Apr 10. doi:pii: S1078-5884(13)00223-2. 10.1016/j.ejvs.2013.03.022. [Epub ahead of print]
PMID: 23582343 [PubMed - as supplied by publisher]
[Related citations](#)

5. [Cardiac arrest and cardiac insufficiency as result of thyrotoxicosis.](#)

Find related data Database: Select Find items

Search details ("angioplasty"[MeSH Terms] OR "angioplasty"[All Fields]) AND ("2008/04/18"[EDat] : "2013/04/16"[EDat]) Search See more

Recent activity Turn Off Clear

angioplasty AND ("last 5 years"[PDat]) (16725) PubMed

Type 1 diabetes is increasing in very young children, but is the real reason ref... PubMed

22207452[uid] AND ("last 5 years"[PDat]) (1) PubMed

Preventing Low Birthweight: 25 years, prenatal risk, and the failure to reinver PubMed

21889122[uid] (1)

• Permite guardar los artículos seleccionados de las diferentes búsquedas para después poder manipularlas: imprimirlas, guardarlas, enviarlas, etc.

• Al seleccionar esta opción en la pantalla aparece un mensaje en verde y un icono y al lado el número de documentos guardados

• En los artículos que están en el portapapeles aparece en naranja la leyenda [Item in clipboard](#)

• Permiten guardar hasta 500 referencias durante 8 horas, para recuperarlas pinchar sobre el icono

Manejo de los resultados: expandir

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed angioplasty Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Display Settings: Summary, Sorted by Recently Added Send to:

Clipboard: 3 Remove all items

1. [Famciclovir: a focus on efficacy and safety.](#)
Mubareka S, Leung V, Aoki FY, Vinh DC.
Expert Opin Drug Saf. 2010 Apr 30. [Epub ahead of print]
PMID: 20429777 [PubMed - as supplied by publisher]
[Related citations](#) [Remove from clipboard](#)

2. [\[Pars plana vitrectomy in patients with acute retinal necrosis syndrome: surgical results in 52 patients\]](#)
Usui Y, Takeuchi M, Yamauchi Y, Kezuka T, Okunuki Y, Mori H, Sakai J, Goto H.
Nippon Ganka Gakkai Zasshi. 2010 Apr;114(4):362-8. Japanese.
PMID: 20432961 [PubMed - in process]
[Related citations](#) [Remove from clipboard](#)

3. [Detection of viral DNA sequences in the cerebrospinal fluid of patients with multiple sclerosis.](#)
Mancuso R, Hennis A, Cavarretta R, Caputo D, Calabrese E, Nemni R, Ferrante P, Delbue S, Clerici M.
J Med Virol. 2010 May;82(6):1051-7.
PMID: 20419821 [PubMed - in process]
[Related citations](#) [Remove from clipboard](#)

Display Settings: Summary, Sorted by Recently Added Send to:

Clipboard

Filter you

All (3)

Review

Free F

Find items

Recent activity

Turn C

varicella-zoster AND (ful... (67)

varicella zoster AND (ful... (77)

- Podemos ampliar los resultados con la opción **artículos relacionados** “related citations”
- También podemos **expandir la búsqueda a otras bases de datos de Medline** con la opción **“find related data”** y escogiendo la adecuada. Siempre aparece una explicación sobre la base de datos que estamos viendo

Los Detalles (Search details)

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed angioplasty Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

- [An outbreak of varicella in staff nurses exposed to a patient with localized herpes zoster.](#)
- 5. Saïdel-Odes L, Borer A, Riesenber K, Frenkel A, Sherlis R, Bouhnick L, Schlaeffer F. Scand J Infect Dis. 2010 Apr 29. [Epub ahead of print] PMID: 20429711 [PubMed - as supplied by publisher] [Related citations](#)
- [Intravenous administration of vitamin C in the treatment of herpetic neuralgia: two case reports.](#)
- 6. Schencking M, Sandholzer H, Frese T. Med Sci Monit. 2010 Apr 28;16(5):CS58-61. PMID: 20424557 [PubMed - in process] [Related citations](#)
- [Detection of viral DNA sequences in the cerebrospinal fluid of patients with multiple sclerosis.](#)
- 7. Mancuso R, Hernis A, Cavarretta R, Caputo D, Calabrese E, Nemni R, Ferrante P, Delbue S, Clerici M. J Med Virol. 2010 May;82(6):1051-7. PMID: 20419821 [PubMed - in process] [Related citations](#)
- [No evidence of family history as a risk factor for herpes zoster in patients with post-herpetic neuralgia.](#)
- 8. Gatti A, Pica F, Boccia MT, De Antoni F, Sabato AF, Volpi A. J Med Virol. 2010 May;82(6):1007-11. PMID: 20419815 [PubMed - in process] [Related citations](#)
- [Safety, tolerability, and immunogenicity of zoster vaccine in subjects with a history of herpes zoster.](#)
- 9. Mills R, Tying SK, Levin MJ, Parrino J, Li X, Coll KE, Stek JE, Schlienger K, Chan IS, Silber JL. Vaccine. 2010 Apr 20. [Epub ahead of print] PMID: 20416263 [PubMed - as supplied by publisher]

945 free full-text articles in PubMed Central

- ▶ Early detection of Varicella-Zoster virus (VZV)-specific T-cells before seroconversion [Virol J. 2010]
- ▶ Improving the yeast two-hybrid system with permutated fusions proteins [Proteome Sci. 2010]
- ▶ Outbreak of chickenpox in a refugee camp of northern Thailand. [Confl Health. 2010]

» See all (945)...

Find related data

Database: Select

Find items

Search details

```
("herpesvirus 3, human"[MeSH Terms] OR "human herpesvirus 3"[All Fields] OR "varicella"[All Fields] OR "chickenpox"[MeSH Terms])
```

- Permite ver los detalles de la estrategia de búsqueda de PubMed al ejecutar ver más “see more”
- Pinchando en “URL” la búsqueda se transforma en una dirección web que se puede guardar en favoritos y recuperar cuando se quiera

NCBI Resources How To PubMed.gov PubMed angioplasty Search

US National Library of Medicine National Institutes of Health Advanced

Filters activated: published in the last 5 years Clear all

Search Details

Query Translation:

```
("angioplasty"[MeSH Terms] OR "angioplasty"[All Fields]) AND ("2008/04/18"[PDate] : "2013/04/16"[PDate])
```

Search URL

Result: 16725

Translations:

angioplasty	"angioplasty"[MeSH Terms] OR "angioplasty"[All Fields]
-------------	--

Database: PubMed

User query: angioplasty AND ("last 5 years"[PDate])

Rss

- Permite configurar una búsqueda como una dirección web estable que se puede añadir a favoritos o agregar a un lector de canales rss

The screenshot shows the PubMed website interface. At the top, there's a search bar with the query "Angioplasty/rehabilitation"[Mesh] and a search button. Below the search bar, there are navigation options like "RSS", "Save search", and "Advanced". A "RSS Settings" popup is visible, showing the search term, the number of items displayed (15), and the feed name ("Angioplasty/rehabilitation"[Mesh]). The main search results are sorted by "Recently Added" and show a list of articles. The first article is "Ambulatory surveillance of patients referred for cardiac rehabilitation: a feasibility study" by Alter DA, Habet J, Grace SL, Fair T, Kiernan D, Clark W, et al. The second article is "A prospective examination of disease management programs through automatic referral evaluation (CRCARE) investigation" by Gravelly S, Reid RD, Oh P, Ross H, Stewart DE, Grace SL, et al. The third article is "Do sport programmes lower mortality and morbidity in patients with cardiovascular disease?" by VOIKER K. The fourth article is "Combined exercise training in men with metabolic syndrome" by Svacinová H, Mrkvicová V, Pochmonová J, Rosenbergová V, et al. The fifth article is "The coronary patient six months after cardiac rehabilitation: a feasibility study" by Pavy B, Tisseau A, Caillon M.

On the right side, there's a section titled "Titles with your search terms" showing two articles: "Effect of different sessions of cardiac rehabilitation on [Eur J Phys Rehabil Med. 2009]" and "Advanced rehabilitation nursing care of coronary angioplasty patients [J Adv Nurs. 1993]". Below this, there's a "Subscribe to this feed using" section with options for "Live Bookmarks" and "Always use Live Bookmarks to subscribe to feeds." A "Subscribe Now" button is also present.

At the bottom right, there's a detailed view of the first article, "pubmed: 'angioplasty/rehabilitation...'. It includes the NCBI ID, search term, and a link to "Sports and the heart - new insights". The article is from "Thieme journals" and is titled "[Sports and the heart - new insights]". The authors are Dtsch Med Wochenschr. 2012 Dec;137(49):2563-6. The authors listed are Totzeck M, Predel HG. The PMID is 23188636. The article is titled "Ambulatory surveillance of patients referred for cardiac rehabilitation following cardiac hospitalization: a feasibility study." The authors are Alter DA, Habet J, Grace SL, Fair T, Kiernan D, Clark W, Fell D. The abstract states: "BACKGROUND: Our purpose was to examine the feasibility of implementing an ambulatory surveillance system for monitoring patients referred to cardiac rehabilitation following cardiac hospitalizations. METHODS: This study consists of 1208 consecutive referrals to cardiac rehabilitation between October 2007 and April 2008. Patient attendance at cardiac rehabilitation, waiting times for cardiac rehabilitation, and adverse events while waiting for cardiac rehabilitation were tracked by telephone surveillance by a nurse. RESULTS: Among the 1208 consecutive patients referred, only 44.7% attended cardiac rehabilitation; 36.4% of referred patients were known not to have attended any cardiac rehabilitation, while an additional 18.9% of referred patients were lost to follow-up. Among the 456 referred patients who attended the cardiac rehabilitation program, 19 (4.2%) experienced an adverse event while in the queue (13 of which were for cardiovascular hospitalizations with no deaths), with mean waiting times of 20 days and 24 days among those without and with adverse events, respectively. Among the 440 referred patients who were known not to have attended any cardiac rehabilitation program, 114 (25.9%) had adverse clinical events while in the queue; 46 of these events required cardiac hospitalization and 8 patients died. CONCLUSIONS: Ambulatory surveillance for cardiac rehabilitation referrals is feasible. The high adverse event rates in the queue, particularly among patients who are referred but who do not attend cardiac rehabilitation programs, underscores the importance of ambulatory referral surveillance systems for cardiac rehabilitation following cardiac hospitalizations."

PubMed y Saludteca

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Display Settings: Abstract Send to: 

Rev Med Interne. 2010 Apr 27. [Epub ahead of print]

[RACAND syndrome associated with primary biliary cirrhosis.]

[Article in French]

Abouzahir A, Badaoui M, Amezyane T, Fathi J, Chahdi H, Albouzidi A, Mahassin F, Ghafir D, Ohayon V.
Service de médecine interne B, hôpital militaire d'instruction Med-V 10000, Rabat, Maroc.

Abstract

The acronym RACAND means the association of Raynaud's phenomenon, anticentromere antibodies and digital necrosis without digital sclerosis. It is a rare syndrome recently individualised. The association with primary biliary cirrhosis has never been previously reported, and leads to discuss its nosology. A 57-year-old woman with a history of Raynaud's phenomenon, presented with recurrent episodes of fingers and toes necrosis. Clinical examination did not evidence digital sclerosis. Anticentromere antibody titer was high. There was no oesophageal or lung involvement. A liver biopsy performed because of moderate increase in liver enzymes showed histological lesions of primary biliary cirrhosis. Treatment with iloprost, platelet aggregation inhibitors and anticalcic drugs could not avoid amputation of several toes. It is possible that anticentromere antibodies are directly toxic to vascular endothelial cells and result in a diffuse or localized vasculopathy. The association with primary biliary cirrhosis is in favour of autoimmune condition of both vascular and ductular endothelial cells. Copyright © 2010 Société nationale française de médecine interne (SNFMI). Published by Elsevier SAS. All rights reserved.

PMID: 20430487 [PubMed - as supplied by publisher]

LinkOut - more resources

Related citations

- ▶ Raynaud's phenomenon, anticentromere antibodies, and digital necrosis with [J Am Acad Dermatol. 2000]
- ▶ [Reynolds syndrome--a rare combination of 2 autoimmune diseases] [Med Klin (Munich). 2002]
- ▶ Primary biliary cirrhosis-autoimmune hepatitis overlap syndrome concomitant with [Intern Med. 2009]
- ▶ **Review** Office evaluation and treatment of Raynaud's phenomenon. [Cleve Clin J Med. 1995]
- ▶ **Review** Review article: is there an optimal therapeutic regimen [Aliment Pharmacol Ther. 2003]

» See reviews... » See all...

Recent activity

Turn Off Clear

- ▶ [RACAND syndrome associated with primary biliary cirrhosis.]

• Nuestra colección de revistas está conectada con PubMed mediante el icono de saludteca

• Esto permite acceder al texto completo de la revista si la tenemos suscrita, o en su defecto al servicio de obtención de documentos de la biblioteca

• Cuando un artículo nos interesa, para saber si lo tenemos hay que pinchar sobre el título y luego ejecutar el botón de saludteca

PubMed y Saludteca

The screenshot displays the PubMed website interface. At the top, there is a search bar with the query 'angioplasty' and a 'Search' button. Below the search bar, there are options for 'RSS', 'Save search', and 'Advanced'. The main content area is divided into two columns. The left column shows the PubMed search results for the article '[Double-lung transplantation in 15 patients]'. The right column shows the Saludteca interface, which includes a search bar and a list of links for the article. The link 'Texto Completo' is circled in orange, and the sub-link 'Elsevier-Doyma' is also circled in orange. The Saludteca interface also includes a 'ScienceDirect' logo and a 'Quick Search' bar.

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed angioplasty Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

Display Settings: Abstract

Arch Bronconeumol. 2009 Aug;45(8):366-70. Ep

[Double-lung transplantation in 15 patients]

[Article in Spanish]

López-Meseguer M, Román A, Monforte V, B

Servei de Pneumologia, Hospital General Univers Barcelona, España.

Abstract

BACKGROUND: Pulmonary hypertension is a common complication in lung transplantation. PATIENTS AND METHODS: A retrospective study was conducted on 15 patients who underwent lung transplantation between 1994 and 2008. RESULTS: Pulmonary hypertension was re The remaining causes were documented a scleroderma, and simple corrected congen were 100, 50, and 67 mm Hg for systolic, di output; and 20.9 Wood units for total pulmo lung transplantation was 5.9 years (range, mean 6-minute walk distance was 204 m (and 9 (60%), 7 (46%), and 6 (40%) were st transplantation is a therapeutic option that, medical treatment for pulmonary hypertens

PMID: 19410347 [PubMed - indexed for MEDLINE]

Publication Types, MeSH Terms, Sub

saludteca

Showing links for:

[Double-lung transplantation in 15 patients]

López-Meseguer

Archivos de bronconeumologia;45(8);366-70

ISSN:0300-2896

- Texto Completo
 - Elsevier-Doyma.
- Buscar en UpToDate
 - Revisiones relacionadas con: [Dou with pulmonary hypertension] (Sol Salud de Badajoz, Hospital Virgen por favor mantenga una sesion de
- Búsquedas Expertas
 - Búsquedas Expertas y Filtros
- Complete su búsqueda -Castellano
 - Excelencia Clínica - Metabuscador [Double-lung transplantation in 15
 - Buscar artículo [Double-lung trans hypertension] en Google Académic
 - Buscar el Autor / from Meseguer

ScienceDirect

Home Browse Search My Settings Alerts Hel

Quick Search All fields

search tips Journal/book title

PDF (187 K) Export Citation E-mail Article

Abstract Article Figures/Tables (2) Referenc

Archivos de Bronconeumologia

Volume 45, Issue 8, August 2009, Pages 366-370

doi:10.1018/j.arbres.2008.11.007 | How to Cite or Link Using DOI

Copyright © 2008 SEPAR Published by Elsevier España S.L.

Permissions & Reprints

Original

- Si disponemos del artículo a texto completo el sistema nos ofrecerá el enlace

PubMed y Saludteca

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed angioplasty Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help



Log-off

Showing links for:

Primary biliary cirrhosis- autoimmune hepatitis overlap syndrome concomitant with systemic sclerosis, immune thrombocytopenic purpura.

Toyoda

Internal medicine (Tokyo, Japan);48(23);2019-23

ISSN:0918-2918

- Solicitud de Documentos
 - Solicitud de Documentos

- Buscar en UpToDate
 - Revisiones relacionadas con: Primary biliary cirrhosis- autoimmune hepatitis overlap syndrome concomitant with systemic sclerosis, immune thrombocytopenic purpura. (Solo accesible desde intranet, para Área de Salud de Badajoz, Hospital Virgen del Puerto y Área de Salud de Cáceres - por favor mantenga una sesion de UtD activa)

- Búsquedas Expertas
 - Búsquedas Expertas y Filtros

- Complete su búsqueda -Castellano
 - Excelencia Clínica - Metabuscador Evidencia Científica - Buscar Revista: Primary biliary cirrhosis- autoimmune hepatitis overlap syndrome concomitant with systemic sclerosis, immune thrombocytopenic purpura.

Solicitud de Documento

Por favor, seleccione la Biblioteca a la que desea realizar su Solicitud:

Hospital San Pedro de Alcántara *Obligatorio*

Seleccione aquí su Biblioteca:

- Hospital Perpetuo Socorro
- Hospital Infanta Cristina
- Hospital de Plasencia
- Hospital de Mérida
- Escuela de Ciencias de la Salud y de la Atención Social
- Hospital San Pedro de Alcántara
- Hospital D. Benito-Villanueva

CONFÍRME QUE HA ELEGIDO B

Completar los campos obligatorios NC

Correo Electrónico *Obligatorio*

Servicio-Especialidad *Obligatorio*

Centro-Institución *Obligatorio*

Notas:

Recibir copia de la solicitud : (Envíame una copia de la Solicitud)

Solicitar

Detalles del Documento Solicitado

PUBLICATION TYPE: Journal Article

ARTICLE TITLE: Primary biliary cirrhosis-autoimmune hepatitis overlap syndrom

AUTHORS: Toyoda M

AUTHOR: Toyoda

TITLE: Internal medicine (Tokyo, Japan)

ISSN: 0918-2918

VOLUME: 48

ISSUE: 23

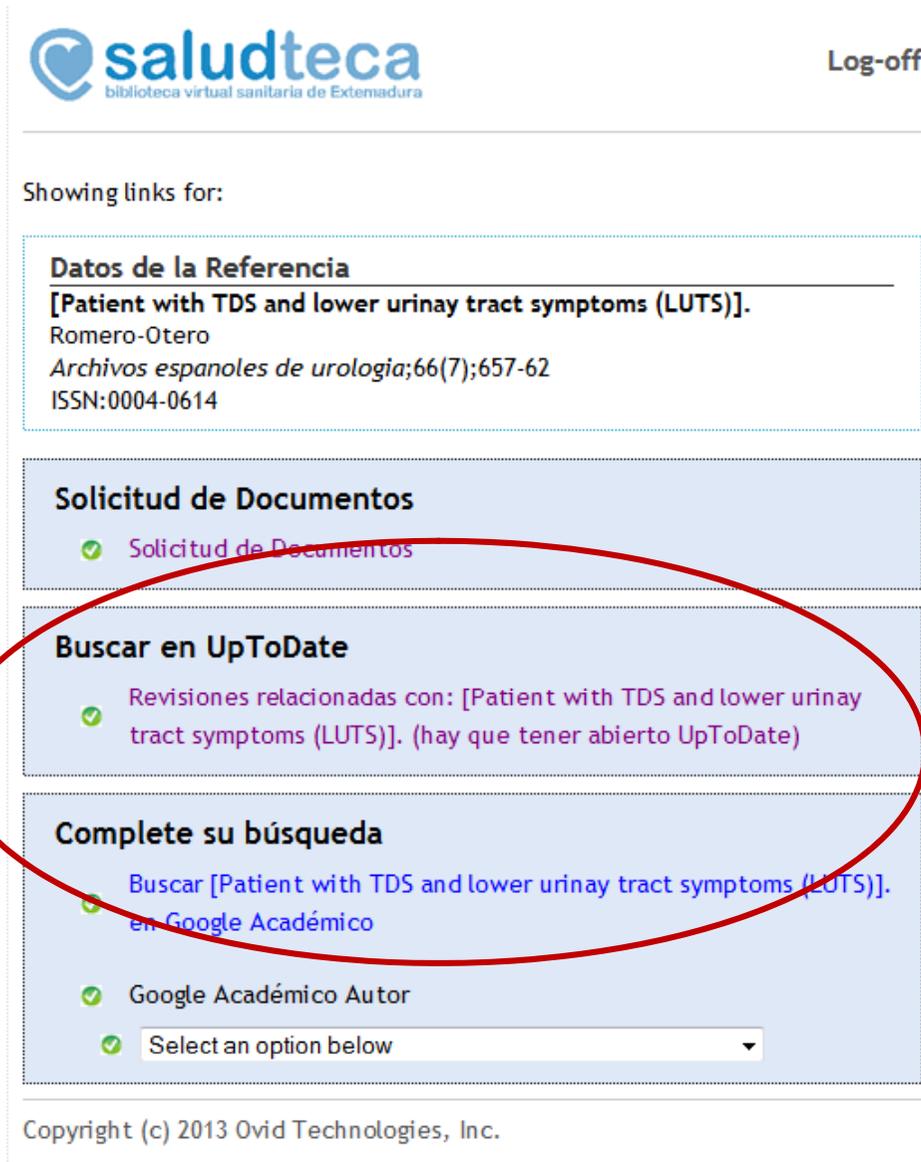
START PAGE: 2019

PAGES: 2019-23

PUBLICATION DATE: 2009

- Si NO disponemos del artículo a texto completo el sistema nos ofrecerá un enlace al formulario que permitirá solicitarlo directamente a la biblioteca

PUBMED Y SALUDTECA: ACCESO AL FORMULARIO DE SOLICITUD DE ARTÍCULOS (OTRAS FUNCIONES)



saludteca
biblioteca virtual sanitaria de Extremadura

Log-off

Showing links for:

Datos de la Referencia
[Patient with TDS and lower urinary tract symptoms (LUTS)].
Romero-Otero
Archivos españoles de urología;66(7);657-62
ISSN:0004-0614

Solicitud de Documentos
✔ Solicitud de Documentos

Buscar en UpToDate
✔ Revisiones relacionadas con: [Patient with TDS and lower urinary tract symptoms (LUTS)]. (hay que tener abierto UpToDate)

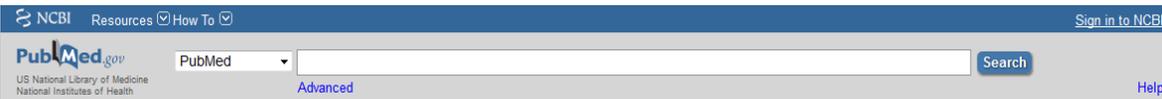
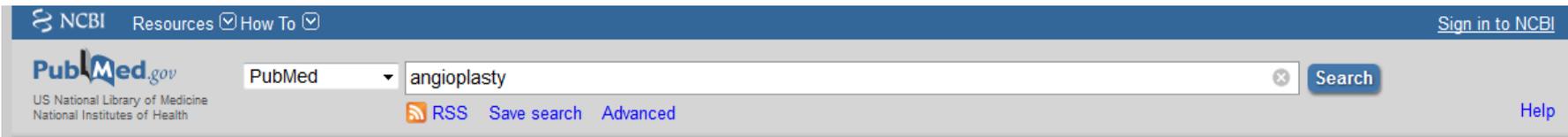
Complete su búsqueda
✔ Buscar [Patient with TDS and lower urinary tract symptoms (LUTS)]. en Google Académico
✔ Google Académico Autor
✔ Select an option below

Copyright (c) 2013 Ovid Technologies, Inc.

- Desde el mismo Formulario se pueden lanzar búsquedas en UpToDate y Google Académico



Otras herramientas interesantes



Detailed description: This is a screenshot of the PubMed homepage. At the top, there is a navigation bar with the NCBI logo, 'Resources', 'How To', and 'Sign in to NCBI' links. Below this is the 'PubMed.gov' logo and 'US National Library of Medicine' text. A search bar is present. Below the search bar is a 'PubMed' section with a description: 'PubMed comprises more than 22 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.' To the right of this is a 'PubReader' section with the text 'A whole new way to read scientific literature at PubMed Central' and an image of a tablet. Below these sections is a navigation menu with three columns: 'Using PubMed', 'PubMed Tools', and 'More Resources'. The 'Using PubMed' column contains links for 'PubMed Quick Start Guide', 'Full Text Articles', 'PubMed FAQs', 'PubMed Tutorials', and 'New and Noteworthy'. The 'PubMed Tools' column contains links for 'PubMed Mobile', 'Single Citation Matcher', 'Batch Citation Matcher', 'Clinical Queries', and 'Topic-Specific Queries'. The 'More Resources' column contains links for 'MeSH Database', 'Journals in NCBI Databases', 'Clinical Trials', 'E-Utilities', and 'LinkOut'. The entire navigation menu is highlighted with an orange border.

- Desde la página de inicio de PubMed podemos acceder también a **otras herramientas y recursos**: Tutoriales, Artículos a texto completo, a un Buscador de Citas, Ensayos clínicos, Medicina basada en Evidencias, etc.

You are here: [NCBI](#) > [Literature](#) > [PubMed](#) [Write to the Help Desk](#)

GETTING STARTED	RESOURCES	POPULAR	FEATURED	NCBI INFORMATION
NCBI Education	Chemicals & Bioassays	PubMed	Genetic Testing Registry	About NCBI
NCBI Help Manual	Data & Software	Nucleotide	PubMed Health	Research at NCBI
NCBI Handbook	DNA & RNA	BLAST	GenBank	NCBI Newsletter
Training & Tutorials	Domains & Structures	PubMed Central	Reference Sequences	NCBI FTP Site
	Genes & Expression	Gene	Map Viewer	NCBI on Facebook
	Genetics & Medicine	Bookshelf	Human Genome	NCBI on Twitter
	Genomes & Maps	Protein	Mouse Genome	NCBI on YouTube
	Homology	OMM	Influenza Virus	
	Literature	Genome	Primer-BLAST	
	Proteins	SNP	Sequence Read Archive	
	Sequence Analysis	Structure		
	Taxonomy			

Clinical Queries

NCBI Resources How To Sign in to NCBI

PubMed.gov PubMed angioplasty Search

US National Library of Medicine National Institutes of Health RSS Save search Advanced Help

NCBI Resources How To My NCBI Sign

PubMed Clinical Queries

Search Search Clear

Results of searches on this page are limited to specific clinical research areas. For comprehensive searches, use [PubMed](#) directly.

Clinical Study Categories	Systematic Reviews	Medical Genetics
Category: Therapy	Therapy	Topic: All
Scope: Broad	Etiology	All
	Diagnosis	Diagnosis
	Therapy	Differential Diagnosis
	Prognosis	Clinical Description
	Clinical prediction guides	Management
		Genetic Counseling
		Molecular Genetics
		Genetic Testing

Sample Results of Clinical Study Category Query

Filter citations to a specific clinical study category and scope. These search filters were developed by Haynes RB et al.

Filter citations for systematic reviews, meta-analyses, reviews of clinical trials, evidence-based medicine, consensus development conferences, and guidelines. See [related sources](#).

- Buscador de **Medicina Basada en Evidencias** que hace búsquedas sobre preguntas clínicas utilizando filtros metodológicos que nos aseguran la obtención de estudios más relevantes