

سورة الاحقاف



سورة الاحقاف

● نحوه جستجو پایگاه PUBMED

پایگاه اطلاعاتی PUBMED

راههای دسترسی به پایگاه PUBMED

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WWW.PUBMED.ORG



PubMed

Search

Advanced

Help



PubMed

PubMed comprises more than 21 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](#)
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- [Single Citation Matcher](#)
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- [Clinical Queries](#)
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More Resources

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- [Journals in NCBI Databases](#)
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معرفی:

PUBMED محیط جستجو و بازیابی منابع حوزه علوم پزشکی در وب جهان گستر (World Wide Web) است که توسط مرکز ملی اطلاعات بیوتکنولوژی [National Center for Biotechnology Information](#) (معروف به NCBI)، که این مرکز یکی از مراکز و شاخه‌های [کتابخانه ملی پزشکی ایالات متحده آمریکا](#) NLM می باشد تهیه شده است. این پایگاه اطلاعاتی دارای بیش از ۲۱ میلیون مقاله از ۵۰۰۰ نشریه در رشته های پزشکی ، پرستاری، داندانپزشکی، دامپزشکی، و علوم پایه و بالینی می باشد که در بیش از هفتاد کشور جهان منتشر می شود. در این پایگاه می توان به اطلاعات کتابشناختی مقالات دسترسی داشت و در صورت وجود متن کامل مقاله به صورت رایگان در PMC و یا دارا بودن اشتراک مجله از طریق وب سایت ناشر آن را دریافت نمود. این پایگاه دسترسی به پایگاه اطلاعاتی مدلاین را به طور رایگان در اختیار کاربران قرار می دهد.

با کلیک بر روی لینک SIGN IN ، و تکمیل فرم زیر عضو پایگاه می شوید.

My NCBI - Register - Windows Internet Explorer

http://www.ncbi.nlm.nih.gov/sites/myncbi/register/

File Edit View Favorites Tools Help

My NCBI - Register

NCBI Resources How To My NCBI Sign In

My NCBI

Register

- ⊕ Usernames must be 3 or more letters, numbers or underscores
- ⊕ Passwords must be 6 or more characters and are case sensitive
- ⊕ Passwords must match

Username:

Password:

Repeat Password:

Keep me signed in

Remember my username

Security Question:

Answer:

D P V Y H

Please type the five characters you see above.

Done Internet 100%

start My NCBI - Register - ... EN 07:48 ۱۳۸۳

Security Question: Pet's Name

Answer:



Please type the five characters you see above.

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

Register

Or cancel and return home



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

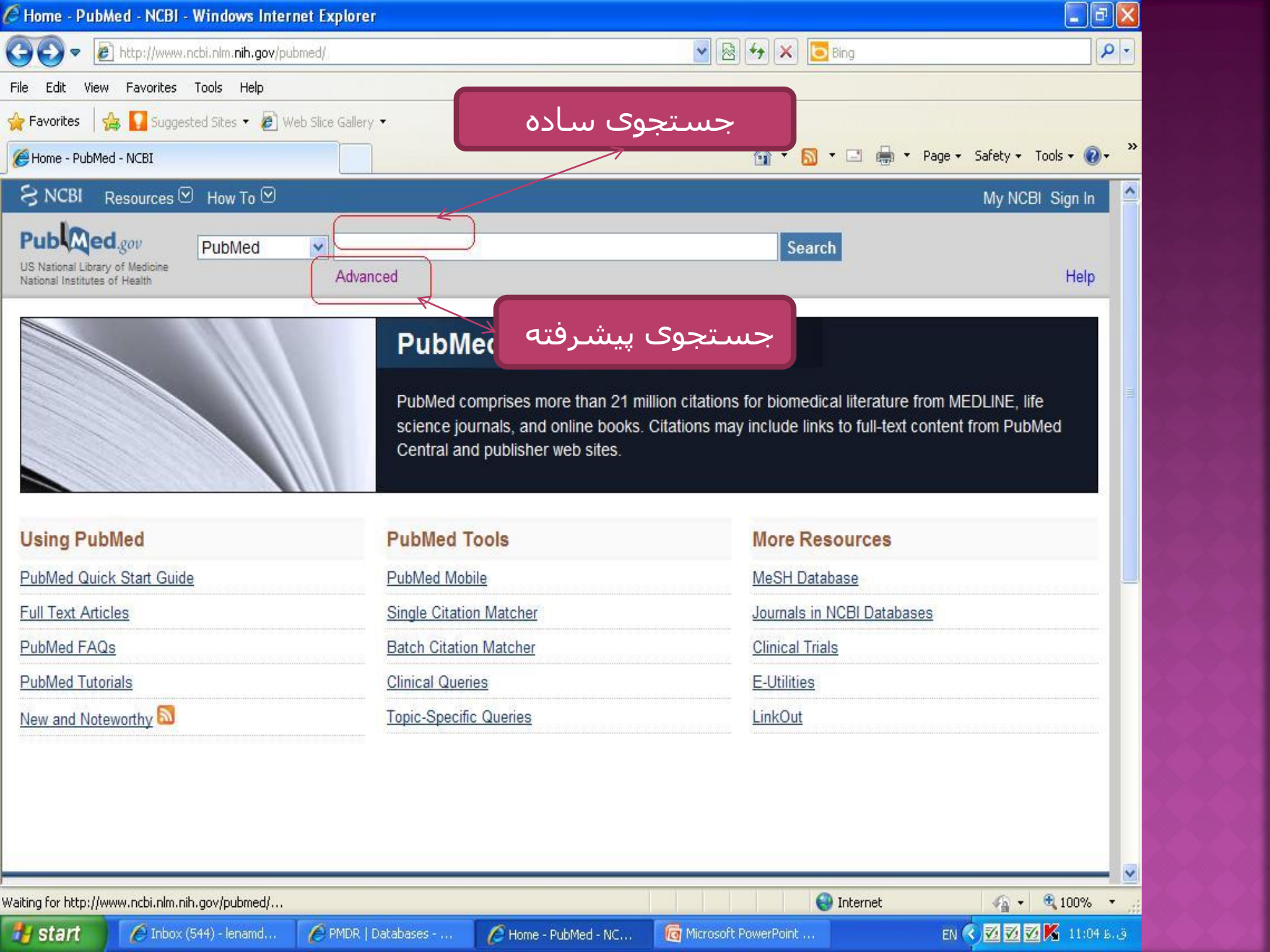
- PubMed
- Nucleotide
- BLAST
- PubMed Central
- Gene
- Bookshelf
- Protein

FEATURED

- GenBank
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- Map Viewer
- Genome Projects
- Human Genome
- Mouse Genome
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جستجوی ساده

Advanced

جستجوی پیشرفته

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More Resources

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[Clinical Trials](#)

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انواع جستجو:

جستجوی ساده:

ساده ترین نوع جستجو ، وارد نمودن کلید واژه یا عبارت در نوار جستجو است که می تواند شامل موضوع ، نام نویسنده، عنوان مجله و ...باشد. این بانک به طور خود کار واژه ها را توسط عملگر منطقی (AND) با هم ترکیب می کند.

ذخیره جستجو

جستجوی پیشرفته

Show additional filters

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

Send to:

Filters: [Manage Filters](#)

Text availability

- Abstract available
- Free full text available
- Full text available

Publication dates

- 5 years
- 10 years
- Custom range...

Species

- Humans
- Other Animals

Article types

- Clinical Trial
- Meta-Analysis
- Practice Guideline
- Randomized Controlled Trial
- Review
- Systematic Reviews

Results

محدود نمودن جستجو

Page 1 of 662 Next > Last >>

- [Phenotypes of CCAAT/enhancer-binding protein beta deficiency: hyperdontia and elongated coronoid process.](#)

Huang B, Takahashi K, Sakata-Goto T, Kiso H, Togo Y, Saito K, Tsukamoto H, Sugai M, Akira S, Shimizu A, Bessho K.

Oral Dis. 2012 Jun 28. doi: 10.1111/j.1601-0825.2012.01963.x. [Epub ahead of print]

PMID: 22849712 [PubMed - as supplied by publisher]

[Related citations](#)

- [Efficacy of platelet-rich plasma gel and hyaluronan hydrogel as carriers of electrically polarized hydroxyapatite microgranules for accelerating bone formation.](#)

Ohba S, Wang W, Itoh S, Takagi Y, Nagai A, Yamashita K.

J Biomed Mater Res A. 2012 Jul 31. doi: 10.1002/jbm.a.34250. [Epub ahead of print]

PMID: 22847859 [PubMed - as supplied by publisher]

[Related citations](#)

- [Reply to the letter to the editor: Probiotic Lactobacillus paracasei effect on cariogenic bacterial flora.](#)

Chuang LC, Lin SY.

Clin Oral Investig. 2012 Jul 31. [Epub ahead of print] No abstract available.

PMID: 22847853 [PubMed - as supplied by publisher]

[Related citations](#)

Results by year



Related searches

- sedation **pediatric dentistry**
- behavior management **pediatric dentistry**
- crowns **pediatric dentistry**
- american academy **pediatric dentistry**
- general anesthesia **pediatric dentistry**

Titles with your search terms

Antibiotic prophylaxis for patients with hydrocephalus shunt [Pediatr Dent. 1992]

جستجوی پیشرفته:

با استفاده از این نوع جستجو می توان از امکانات متفاوتی بهره مند شد:

PREVIEW-1: اگر تمایل دارید که قبل از مشاهده نتایج جستجویتان از

تعداد نتایج به دست آمده آگاهی داشته باشید تا در صورت تمایل با ترکیب

آن با جستجوی دیگر و یا استفاده از امکانات محدودیت (**LIMIT**) تغییری در

نتایج خود ایجاد نمایید، از آیکون **PREVIEW** کمک بگیرید. بدین منظور

ابتدا کلید واژه مورد نظر خود را در قسمت جستجو نوشته و **PREVIEW** را

کلیک نمایید. در این مرحله تعداد نتایج شما در قسمت **SEARCH**

HISTORY به نمایش در می آید، سپس می توانید در صورت تمایل با کلیک

بر روی شماره جستجویتان آن را با دیگر نتایج (با کمک عملگرهای

BOOLEAN) ترکیب نمایید.

PubMed Advanced Search

[« Back to PubMed](#)

[Limits](#) [Details](#) [Help](#)

Search Builder

All Fields

[Show Index](#)

[Search Builder Instructions](#)

Search History

[Search History Instructions](#)

More Resources

- [MeSH Database](#)
- [Journals in NCBI Databases](#)
- [Single Citation Matcher](#)

Search input field

Limits Details Help

Search Preview Clear

Search Builder

All Fields AND Add to Search Box

Show Index

Search Builder Instructions

Search History

Search History Instructions

More Resources

- MeSH Database
Journals in NCBI Databases
Single Citation Matcher
Clinical Queries
Topic-Specific Queries

نمایه فیلدها و تعداد نتایج هر فیلد (Index of fields and field values) :

در این قسمت لیست الفبایی از تمامی کلیدواژه های قابل جستجو آمده است. شما می توانید از منو فیلدها بر اساس تمام فیلدها (ALL FIELDS) و یا فیلد خاص جستجو نمایید.

Search input field

Limits Details Help

Search Preview Clear

Search Builder

All Fields AND Add to Search Box

- / (1)
- //rop/ausfta/har10408 fm (1)
- //rop/ausfta/out10366 fm (1)
- //rop/cam10219 fm (1)
- //rop/cam10220 fm (1)
- /047082 (1)
- /047082/wellcome trust/united kingdom (1)
- /050534 (1)
- /050534/wellcome trust/united kingdom (1)
- /054303 (1)

- Show Index
- Previous 200
- Next 200
- Close Index List

Search Builder Instructions

1. Choose a field to search.
2. Enter search term(s).
3. Click the Show Index link to display a list of terms, if desired.
4. Change the default AND operator, if necessary.
5. Click the Add to Search Box button.
6. Repeat steps as necessary.
7. Click Search to run your query, or click Preview to see the result count of your query in the Search History section.

7. Click Search to run your query, or click Preview to see the result count of your query in the Search History section.

Search History

[Search History Instructions](#)

Search History will be lost after eight hours of inactivity.
The maximum number of searches held in History is 100.
Search numbers may not be continuous; all searches are represented.

More Resources

- [MeSH Database](#)
- [Journals in NCBI Databases](#)
- [Single Citation Matcher](#)
- [Clinical Queries](#)
- [Topic-Specific Queries](#)



You are here: NCBI > Literature > PubMed

[Write to the Help Desk](#)

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نمونه جستجوی پیشرفته:

Advanced search - PubMed - NCBI - Windows Internet Explorer

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

File Edit View Favorites Tools Help

Advanced search - PubMed - NCBI

NCBI Resources How To lenamdar My NCBI Sign Out

PubMed Advanced Search

[Limits](#) [Details](#) [Help](#)

Search **Preview** Clear

```
((sport therapy in diabetic children[Title]) AND Stratton[Author])  
AND "2000"[Date - Publication] : "2011"[Date - Publication]
```

Search Builder

Date - Publication to AND Add to Search Box

[Show Index](#)

Format: YYYY/MM/DD. Month and days are optional

[Search Builder Instructions](#)

1. Choose a field to search.
2. Enter search term(s).
3. Click the Show Index link to display a list of terms, if desired.
4. Change the default AND operator, if necessary.
5. Click the Add to Search Box button.
6. Repeat steps as necessary.
7. Click Search to run your query, or click Preview to see the result count of your query in the Search History section.

Search History

Search	Most Recent Queries	Time	Result
#5	Search sport therapv in diabetic children	00:53:23	53

Internet 100%

start Advanced search - P... EN 08:45

((sport therapy in diabetic children[Title]) AND Stratton[Author]) AND "2000"[Date - Publication] : "2011"[Date - Publication]) AND "0"[Date -

Limits Details Help

Search Preview Clear

Search Builder

All Fields AND Add to Search Box

Show Index

Search Builder Instructions

Search History

Search	Most Recent Queries	Time	Result
#6	Search (((sport therapy in diabetic children[Title]) AND Stratton[Author]) AND "2000"[Date - Publication] : "2011"[Date - Publication]) AND "0"[Date - Publication] : "3000"[Date - Publication]	01:13:01	0
#5	Search sport therapy in diabetic children	00:53:23	53
#3	Search sport therapy in diabetic children Limits: Humans, Child: 6-12 years, published in the last 5 years Field: Title/Abstract	00:49:11	0
#4	Search sport therapy in diabetic children Limits: Humans, Child: 6-12 years Field: Title/Abstract	00:46:39	1
#2	Search sport therapy in diabetic children Limits: Humans, Child: 6-12 years, published in the last 5 years Field: Title	00:39:41	0

More History Clear History

Search History Instructions

More Resources

ایجاد محدودیت در جستجو:

۲- محدودیت به کمک حیطه موضوعی، زبان و گروه‌های
مجلات:

در این قسمت می‌توان جستجوی خود را به موارد زیر محدود
نمایید.

در هنگام نمایش نتایج جستجویی که در آن از آیکون محدودیت
استفاده شده در سمت راست بالای صفحه عبارت (limits
(activated) نمایان می‌شود که برای انجام جستجوی جدید
لازم است آن را حذف (remove) نمایید.

Windows Internet Explorer browser window showing the NCBI PubMed Limits page. The address bar displays `http://www.ncbi.nlm.nih.gov/pubmed/limits`. The page title is "Limits - PubMed - NCBI".

The main content area is titled "Limits" and contains several filter sections:

- Dates:** Published in the Last: Any date
- Type of Article:** Clinical Trial, Editorial, Letter, Meta-Analysis, Practice Guideline
- Languages:** English, French, German, Italian, Japanese
- Species:** Humans, Animals
- Sex:** Male, Female
- Subsets:** AIDS, Bioethics, Cancer, Complementary Medicine
- Ages:** All Infant: birth-23 months, All Child: 0-18 years, All Adult: 19+ years, Newborn: birth-1 month

The browser's taskbar at the bottom shows the Start button, several open applications (including "Limits - PubMed - NCBI" and "PUBMED11 - Microsof..."), and the system tray with the time 02:44.

Type of Article

- Clinical Trial
- Editorial
- Letter
- Meta-Analysis
- Practice Guideline

Species

- Humans
- Animals

Subsets

- AIDS
- Bioethics
- Cancer
- Complementary Medicine
- Core clinical journals

Text Options

- Links to full text
- Links to free full text
- Abstracts

Languages

- French
- German
- Italian
- Japanese
- Russian

Sex

- Male
- Female

Ages

- All Infant: birth-23 months
- All Child: 0-18 years
- All Adult: 19+ years
- Newborn: birth-1 month
- Infant: 1-23 months

Search Field Tags

Field:

Reset

Search

مثال برای ایجاد محدودیت:

Home - PubMed - NCBI - Windows Internet Explorer

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

File Edit View Favorites Tools Help

Home - PubMed - NCBI

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US National Library of Medicine National Institutes of Health Limits Advanced Help

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More Resources

- [MeSH Database](#)
- [Journals in NCBI Databases](#)
- [Clinical Trials](#)
- [E-Utilities](#)
- [LinkOut](#)

start Home - PubMed - NC... EN 08:05



PubMed sport therapy in diabetic children

Search

US National Library of Medicine
National Institutes of Health

Advanced

Help

Limits

Dates

Published in the Last: Any date

Type of Article

- Clinical Trial
- Editorial
- Letter
- Meta-Analysis
- Practice Guideline

Species

- Humans
- Animals

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- AIDS
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- Cancer
- Complementary Medicine

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- All Infant: birth-23 months
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- Core clinical journals

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- Links to free full text
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- English
- French
- German
- Italian
- Japanese

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- Male
- Female

Ages

- All Infant: birth-23 months
- All Child: 0-18 years
- All Adult: 19+ years
- Newborn: birth-1 month
- Infant: 1-23 months

Search Field Tags

Field:

Reset Search

Limits Activated: Humans, Child: 6-12 years, Field: Title/Abstract Change Remove

Sports Med. 1989 Apr;7(4):248-62. Sport and the diabetic child.

Dorchy H, Poortmans J. Clinique de Pédiatrie Ambulatoire et de Diabétologie, Hôpital Universitaire des Enfants Reine Fabiola, Université Libre de Bruxelles, Belgium.

Abstract

The triad of insulin, diet and exercise has been the basis for treatment of diabetes for several decades. However, the choice of sporting activities for young diabetics requires an understanding of: (a) the energy metabolism and the adaptation to physical activity in the healthy; (b) the metabolic adaptation during physical activity in the diabetic child; and (c) the practical recommendations concerning diet and insulin that have to be learned by the children themselves. The healthy child utilises immediately available substrates, such as ATP and creatine phosphate in much the same fashion as the adult. However, the capacity for anaerobic degradation of glycogen and glucose seems limited in the muscles of children relative to that of adults. Consequently, the adaptation to resistance exercise should be undertaken with prudence in children and adolescents. In diabetic children, an adequate insulin therapy is required to allow the full benefit of muscular activity on glucose assimilation and to reach the same level of physical performance as the non-diabetic. In the case of insufficient metabolic control, exercise can provoke severe hypoglycaemic episodes, even after muscle activity has ceased, or increase glucose levels and lead to ketoacidosis. Regular physical training induces a reduction in postexercise proteinuria measured in diabetic adolescents but its role in metabolic control remains controversial. If a diabetic child or adolescent follows individual recommendations concerning diet and insulin, he or she can perform physical activity much the same as a young non-diabetic. These recommendations include: (a) self-measurement of blood glucose concentration before and after exercise; (b) ingestion of carbohydrates before, during, and after exercise; (c) reduction of the insulin dose during and immediately after exercise; and (d) not choosing an injection site involved with muscular work. The only prohibited sports are those which constitute a danger

Related citations

- Review [Sports and diabetes in children and adolescents]. [Ann Pediatr (Paris). 1991]
Review [Sports and type I diabetes: personal experience]. [Rev Med Brux. 2002]
Review [Physical exercise in the diabetic. The importance of understandin]. [Diabete Metab. 1980]
Review Diabetes, insulin and exercise. [Sports Med. 1986]
Review Self glucose monitoring and physical exercise in diabe. [Diabetes Metab Res Rev. 2009]

See reviews... See all...

Search details

(sport[Title/Abstract] AND therapy[Title/Abstract] AND diabetic[Title/Abstract] AND children[Title/Abstract]) AND ("humans" [MeSH Terms])

نتایج جستجو:

صفحه نتایج جستجو شامل بخش های متفاوت و به شرح زیر است:

در این پایگاه به صورت تعریف شده نتایج بر اساس زمان (جدید به قدیم) مرتب می شوند. PMID (شماره شناسایی و بازیابی) است که برای هر مقاله منحصر به فرد بوده و توسط pubmed به هر مقاله اختصاص داده می شود. با جستجو توسط آن می توان مستقیماً "به رکورد اطلاعات کتابشناختی مقاله دست یافت. اطلاعات دیگری مانند: زبان مقاله، نوع Review، یا در حال انتشار بودن مقاله (impress) ، در انتهای خط مربوط به اطلاعات مجله (بعد از شماره صفحات) قرار می گیرد علامت قلاب [] آمده باشد یعنی متن کامل مقاله به زبانی غیر از انگلیسی می باشد.

توجه نمایید که برای ذخیره سازی نتایج و دریافت آگاهی رسانی پست الکترونیکی (email alert) حتماً باید ابتدا به عضویت سایت در بیایید.

- [\[An educational tool for **diabetic children**\].](#)
1. Mochon S, Monnot A, Fayet C.
Soins. 2011 Apr;(754 Suppl):S22-4. French.
PMID: 21595164 [PubMed - indexed for MEDLINE]
[Related citations](#)
- [Physical activity in **children** with type 1 diabetes.](#)
2. Miculis CP, Mascarenhas LP, Boguszewski MC, Campos W.
J Pediatr (Rio J). 2010 Jul-Aug;86(4):271-8. Review. English, Portuguese.
PMID: 20711549 [PubMed - indexed for MEDLINE] **Free Article**
[Related citations](#)
- [\[Management of type 1 diabetes \(insulin, diet, **sport**\): "Dorchy's recipes"\].](#)
3. Dorchy H.
Rev Med Brux. 2010;31(2 Suppl):S37-53. French.
PMID: 21812215 [PubMed - indexed for MEDLINE]
[Related citations](#)
- [Skin microvascular reactivity in **children** and adolescents with type 1 diabetes in relation to levels of physical activity and aerobic fitness.](#)
4. Roche DM, Edmunds S, Cable T, Didi M, Stratton G.
Diabetologia. 2011;54(1):100-108. English. Review. PubMed PMID: 21111111

Filter your results:

- All (53)
- [Free Full Text \(10\)](#)
- [Review \(13\)](#)

[Manage Filters](#)

Find related data

Database:

Search details

```
("sports"[MeSH Terms]
OR "sports"[All Fields]
OR "sport"[All Fields]) AND
("therapy"[Subheading]
OR "therapy"[All Fields])
```

[See more...](#)

Recent activity

Sport and the diabetic child. [Sports Med. 1989] - PubMed - NCBI - Windows Internet Explorer

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

File Edit View Favorites Tools Help

Favorites Free Hotmail Suggested Sites Web Slice Gallery

Sport and the diabetic child. [Sports Med. 1989] - Pub...

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PubMed.gov PubMed sport therapy in diabetic children Search

US National Library of Medicine National Institutes of Health

RSS Save search Limits Advanced Help

Display Settings: Abstract Send to:

Limits Activated: Humans, Child: 6-12 years, Field: Title/Abstract [Change](#) | [Remove](#)

Sports Med. 1989 Apr;7(4):248-62.

Sport and the diabetic child.

Dorchy H, Poortmans J.

Clinique de Pédiatrie Ambulatoire et de Diabétologie, Hôpital Universitaire des Enfants Reine Fabiola, Université Libre de Bruxelles, Belgium.

Abstract

The triad of insulin, diet and exercise has been the basis for treatment of diabetes for several decades. However, the choice of sporting activities for young diabetics requires an understanding of: (a) the energy metabolism and the adaptation to physical activity in the healthy; (b) the metabolic adaptation during physical activity in the diabetic child; and (c) the practical recommendations concerning diet and insulin that have to be learned by the children themselves. The healthy child utilises immediately available substrates, such as ATP and creatine phosphate in much the same fashion as the adult. However, the capacity for anaerobic degradation of glycogen and glucose seems limited in the muscles of children relative to that of adults. Consequently, the adaptation to resistance exercise should be undertaken with prudence in children and adolescents. In diabetic children, an adequate insulin therapy is required to allow the full benefit of muscular activity on glucose assimilation and to reach the same level of physical performance as the non-diabetic. In the case of insufficient metabolic control, exercise can provoke severe hypoglycaemic episodes, even after muscle activity has ceased, or increase glucose levels and lead to ketoacidosis. Regular physical training induces a reduction in postexercise proteinuria measured in diabetic adolescents but its role in metabolic control remains controversial. If a diabetic child or adolescent follows individual recommendations concerning diet and insulin, he or she can perform physical activity much the same as a young non-diabetic. These recommendations include: (a) self-measurement of blood glucose concentration before and after exercise; (b) ingestion of carbohydrates before, during, and after exercise; (c) reduction of the insulin dose during and immediately after exercise; and (d) not choosing an injection site involved with muscular work. The only prohibited sports are those which constitute a danger

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- Review** [Sports and type I diabetes: personal experience]. [Rev Med Brux. 2002]
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The screenshot shows a Windows Internet Explorer browser window displaying the PubMed website. The search query is "sport therapy in diabetic children". The results page shows 1 to 20 of 53 results. A "Send to" dropdown menu is open, showing options: File, Clipboard, Collections, E-mail, Order, and My Bibliography. The search details section shows the query: ("sports"[MeSH Terms] OR "sports"[All Fields] OR "sport"[All Fields]) AND ("therapy"[Subheading] OR "therapy"[All Fields]).

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Growth Horm IGF Res. 1998 Feb;8(1):1-2. No abstract available.
PMID: 10990438 [PubMed - indexed for MEDLINE]
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- [Knowledge and attitudes related to diabetes and exercise guidelines among selected **diabetic children**, their parents, and physical education teachers.](#)
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Res Q Exerc Sport. 1999 Dec;70(4):389-94. No abstract available.
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- [Physical activity and competitive **sports** in **children** and adolescents with type 1 diabetes.](#)
25. Raile K, Kapellen T, Schweiger A, Hunkert F, Nietzsche U, Dost A, Kiess W.
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26. Zinker BA.
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1: Mochon S, Monnot A, Fayet C. [An educational tool for diabetic children]. Soins. 2011 Apr;(754 Suppl):S22-4. French. PubMed PMID: 21595164.

2: Miculis CP, Mascarenhas LP, Boguszewski MC, Campos W. Physical activity in children with type 1 diabetes. J Pediatr (Rio J). 2010 Jul-Aug;86(4):271-8. Review. English, Portuguese. PubMed PMID: 20711549.

3: Dorchy H. [Management of type 1 diabetes (insulin, diet, sport): "Dorchy's recipes"]. Rev Med Brux. 2010;31(2 Suppl):S37-53. French. PubMed PMID: 21812215.

4: Amillategui B, Calle JR, Alvarez MA, Cardiel MA, Barrio R. Identifying the special needs of children with Type 1 diabetes in the school setting. An overview of parents' perceptions. Diabet Med. 2007 Oct;24(10):1073-9. PubMed PMID: 17888130.

5: Semiz S, Bilgin UO, Bundak R, Bircan I. Summer camps for diabetic children: an experience in Antalya, Turkey. Acta Diabetol. 2000;37(4):197-200. PubMed PMID: 11450503.

6: Dorchy H. Insulin regimens and insulin adjustments in diabetic children, adolescents and young adults: personal experience. Diabetes Metab. 2000 Dec;26(6):500-7. PubMed PMID: 11173723.

7: Le Roith D, Sonksen PH. Research on growth hormone (GH) and the insulin-like growth factors (IGFs). Growth Horm IGF Res. 1998 Feb;8(1):1-2. PubMed PMID: 10990438.

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 Soins. 2011 Apr;(754 Suppl):S22-4. French.
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 2. Miculis CP, Mascarenhas LP, Boguszewski MC, Campos W.
 J Pediatr (Rio J). 2010 Jul-Aug;86(4):271-8. Review. English, Portuguese.
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 3. Dorchy H.
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2. Miculis CP, Mascarenhas LP, Boguszewski
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ذخیره جستجو بر اساس فرمت ABSTRACT

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1. Rev Med Brux. 2010;31(2 Suppl):S37-53.

[Management of type 1 diabetes (insulin, diet, sport): "Dorchy's recipes"].

[Article in French]

Dorchy H.

Clinique de Diabétologie, Hôpital Universitaire Des Enfants Reine Fabiola, ULB, Bruxelles. hdorchy@ulb.ac.be

The principal aims of therapeutic management of the child, adolescent and adult with type 1 diabetes are to allow good quality of life and to avoid long-term complications by maintaining blood glucose concentrations close to the normal range and an HbA1c level under 7%. The number of daily insulin injections, 2 or > or = 4, by itself does not necessarily give better results, but the 4-injection regimen allows greater freedom, taking into account that the proper insulin adjustment is difficult before adolescence. Successful glycaemic control in young patients depends mainly on the quality and intensity of diabetes education. Any dogmatism must be avoided. Due to their pharmacokinetic characteristics, fast-acting and long-acting insulin analogues have specific indications in both the twice-daily injection regimen and the basal-bolus insulin therapy. They improve quality of life, without necessarily reducing HbA1c. Dietary recommendations issued over the last few years are the same for diabetic and non-diabetic individuals in order to avoid degenerative diseases. In the twice-daily free-mix regimen, the allocation of carbohydrates throughout the day is essential. There is no linear correlation between the metabolism of x grams of glucose by y units of insulin and carbohydrate counting is a piece of nonsense. Glycaemic changes during exercise depend largely on blood insulin levels. In the young diabetic, during insulin deficiency, and therefore in a poor degree of metabolic control, i.e. hyperglycaemic and ketotic, exercise accentuates hyperglycaemia and ketosis, leading to extreme fatigue. If the insulin dosage is too high, the increase in muscular assimilation, combined with the shutdown of liver glucose production, may result in a severe hypoglycaemia. During the recovery period, the repletion of muscular and hepatic glycogen stores may also provoke an hypoglycaemia during hours after the cessation of muscular work.

PMID: 21812215 [PubMed - indexed for MEDLINE]

2. Diabetes Metab. 2000 Dec;26(6):500-7.

Insulin regimens and insulin adjustments in diabetic children, adolescents and young adults: personal experience.

Dorchy H.

Diabetology Clinic, University Children's Hospital Queen Fabiola, Avenue J.J. Crocq, 15, B1020 Bruxelles, Belgium. hdorchy@pop.ulb.ac.be

MYNCBI

همان گونه که گفته شد به کمک عضویت در سایت می توان از امکان ذخیره و آگاهی رسانی توسط پست الکترونیک استفاده کرد. همچنین امکانات : تغییر رنگ (HIGHLIGHT) کلیدواژه های جستجو ، ذخیره آدرس ایمیل برای پروزرسانی ، محدود نمودن نتایج جستجو و برقراری اتصال ، خدمات تحویل مدرک و ابزار های خروجی قابل استفاده است.

داده های ذخیره شده (MY SAVED DATA) : در این قسمت می توانید جستجو های ذخیره شده خود را مشاهده نمایید. ضمناً با کلیک بر روی نمایش روز آمد شده (SHOW WHAT S NEW) و سپس کلیک (#NEW ITEMS LINK) نتایجی که در مورد این موضوع جدیداً به پایگاه اضافه شده است نمایان می شود. مجموعه (COLLECTION) : نتایجی را که از طریق ارسال به مجموعه (SEND TO COLLECTION) جمع آوری نموده اید به اشتراک گذاشته در هم ادغام نمایید. اطلاعات کتابشناختی (BIBLIOGRAGHY) : در این قسمت می توانید مقالاتی که از وی در این پایگاه نمایه شده است را جمع آوری کند. بدین منظور از طریق آیکن فعالیتها (ACTION) گزینه اضافه نمودن (ADD CITATION) را کلیک نموده و نام و دیگر اطلاعات خواسته شده را تکمیل نماید. نهایتاً در لیست نتایج ، مقالاتی را که نوشته فرد می باشد انتخاب و به قسمت افزودن به اطلاعات کتابشناختی من (ADD TO MY BIBLIOGRAGHY) بفرستد. در صورتیکه قبلاً این کار انجام گردیده از گزینه اضافه کردن (PLUS CITATION) استفاده کنید. همچنین می توانید مجموعه خود را با دیگرتن به اشتراک بگذارید.

The screenshot displays the My NCBI website interface within a Windows Internet Explorer browser window. The browser's address bar shows the URL: <http://www.ncbi.nlm.nih.gov/sites/myncbi/>. The website header includes the My NCBI logo and navigation links for Resources, How To, and Sign Out. The main content area is divided into several sections:

- Search NCBI databases:** A search box with "PubMed" selected in the dropdown menu and a "Search" button. A hint below the search box states: "Hint: clicking the 'Search' button without any terms listed in the search box will transport you to that database's homepage..."
- My Bibliography:** A section indicating that the user's bibliography currently contains no items. It provides instructions: "Use the 'Send to > My Bibliography' menu in PubMed to add citations, OR Click here to manually create citations." and includes a "Manage My Bibliography" link.
- Recent Activity:** A section for tracking recent activity.
- Saved Searches:** A table listing saved searches. The table has columns for Search Name, What's New, and Last Searched. One search is listed: "sport therapy in diabetic children" with 0 new items and was last searched "today". A "Manage Saved Searches" link is provided.
- Collections:** A table listing collections. The table has columns for Collection Name, Items, Privacy, and Type. Two collections are listed: "My Bibliography" and "Other Citations", both with 0 items and set to "Private" privacy. A "Manage Collections" link is provided.
- Filters:** A section for filtering results, currently set to "PubMed".

The Windows taskbar at the bottom shows the Start button, several open applications, and the system clock displaying 09:03 on 3/11/2011.

آخرین فعالیتها (RECENT ACTIVITY) :

در قسمت جستجوها و نتایج ۶ ماه اخیر خود را مشاهده می نمایید. می توانید آنها را به مجموعه انتقال داده، ذخیره (SAVED SEARCH) کرده و یا آنها را حذف کنید.

فیلترهای جستجو (SEARCH FILTERS) : با کمک این بخش می توانید محدودیت های خاصی را برای تمامی جستجو هایی که انجام می دهید تعریف نمایید. توجه داشته باشید که می توانید برای هر پایگاه تا ۵ فیلتر انتخاب کنید.

PREFERENCES: در صورت دلخواه از این طریق اطلاعات شخصی و یا ویژگی هایی را که تعریف نموده اید تغییر دهید.

The screenshot shows the My NCBI website interface in a Windows Internet Explorer browser. The address bar displays the URL <http://www.ncbi.nlm.nih.gov/sites/myncbi/>. The page content includes a navigation bar with links like "Manage My Bibliography" and "Manage Collections". The main section is titled "Recent Activity" and contains a table with the following data:

Time	Database	Type	Term
01:14 AM	PubMed	search	((sport therapy in diabetic childr...
12:53 AM	PubMed	search	sport therapy in diabetic children
12:42 AM	PubMed	record	Sport and the diabetic child...
12:42 AM	PubMed	search	sport therapy in diabetic children ...
12:39 AM	PubMed	search	sport therapy in diabetic children ...
12:38 AM	PubMed	search	sport therapy in diabetic children ...
12:25 AM	Books	record	My NCBI Help - My NCBI Help
30-Oct-2011	PubMed	search	sport therapy in diabetic children
30-Oct-2011	PubMed	record	Cystatin C more accurately detects mildly impaired rena...
30-Oct-2011	PubMed	record	Relative concentrations of organochlorines in adipose t...

Below the table, there are buttons for "Clear", "Turn Off", and a link "See All Recent Activity". To the right of the "Recent Activity" section, there is a "Filters" panel with a dropdown menu set to "PubMed" and a message: "You do not have any active filters for this database. Add filters for the selected database." Below this message is a "Manage Filters" link.

برخی از ویژگی های موجود در PUBMED

The image shows a screenshot of the PubMed website as viewed in a Windows Internet Explorer browser. The browser's address bar shows the URL <http://www.ncbi.nlm.nih.gov/pubmed/>. The browser's menu bar includes File, Edit, View, Favorites, Tools, and Help. The address bar also shows a Bing search engine icon. The browser's status bar at the bottom indicates "Done" and "Internet".

The PubMed website header includes the NCBI logo, "Resources", "How To", and a user profile for "lenamdar" with a "Sign Out" link. The main search area features the "PubMed.gov" logo, a search box containing the text "PubMed", and a "Search" button. Below the search box are links for "Limits" and "Advanced" search options, and a "Help" link.

The main content area features a large banner with the text: "PubMed comprises more than 21 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."

Below the banner, there are three columns of links:

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 - [Journals in NCBI Databases](#)
 - [Clinical Trials](#)
 - [E-Utilities](#)
 - [LinkOut](#)

The Windows taskbar at the bottom shows the "start" button, several open applications including "Home - PubMed - NC..." and "PUBMED11 - Microsof...", and the system tray with the time "02:42".

: USING PUBMED

انواع متفاوتی از راهنماهای استفاده از پایگاه را ارائه می دهد.

Home - PubMed - NCBI - Windows Internet Explorer

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

File Edit View Favorites Tools Help

Home - PubMed - NCBI

NCBI Resources How To lenamdar My NCBI Sign Out

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National Institutes of Health

PubMed

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Done

Internet 100%

start Home - PubMed - NC... PUBMED11 - Microsof... EN 02:42

:PUBMED TOOLS

(SINGLE CITATION MATCHER) جستجوی اطلاعات کتابشناختی یک

عنوان مقاله : در این قسمت ، کاربران از طریق یک یا دو مورد، یا ترکیبی از اطلاعات مانند نام مجله، محدوده سالی، اطلاعات کتابشناختی مجله (جلد، شماره و صفحه اول مقاله) نام نویسنده و عنوان به اطلاعات کتابشناختی مقاله مورد نظر خود دست می یابند.

Home - PubMed - NCBI - Windows Internet Explorer

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

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(BATCH CITATION MATCHER) جستجوی اطلاعات کتابشناختی چند عنوان مقاله :
اجازه می دهد تا در آن واحد شماره های انحصاری (PUBMED ID) تعداد بیشتری از
مقاله ها را بازیابی کنید. لازمه این ویژگی اینست که اطلاعات کتابشناختی (مثل نام مجله ،
دوره، صفحه و ...) در یک شکل خاص (به گونه زیر) وارد کنید.

JOURNAL-TITEL-YEAR-VOLUME-FIRST-PAGE-AUTHOR-NAME-YOUR-
KRY

Home - PubMed - NCBI - Windows Internet Explorer

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سوالات بالینی **CLINICAL QUERIES**: این قسمت جستجو برای پزشکان متخصص بالینی را در سه بخش ارائه می دهد.

الف- **SEARCH BY CLINICAL STUDY CATEGORY** جستجو به کمک مقوله های مطالعات بالینی :

در این نوع جستجو می توان کلید واژه و یا عبارت مورد جستجو را به مقوله خاصی از مطالعات بالینی محدود نمود.

ب- یافتن مقالات بازنگری مجدد **FIND SYSTEMATIC REVIEWS**: در این نوع جستجو می توانید مقالاتی با فرمت **SYSTEMATIC**

REVIEW (مقالات مروری نظام یافته) ، **ANALYSIS META** (فرا تحلیلی) ، **CLINICAL TRIALS** (کارآزمایی های بالینی) ، **EVIDENCE-**

BASED (مبنتی بر شواهد) ، **CONSENSUS DEVELOPMENT CONFERENCE** (کنفرانسهای توسعه توافقی) ، و **GUIDELINES** (راهنماها) را

یابید.

MEDICAL GENETIC SEARCHES جستجو در ژنتیک پزشکی : در این بخش می توانید مقالات مربوط به ژنتیک پزشکی را بیابید.

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Home - MeSH - NCBI - Windows Internet Explorer

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


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MeSH MeSH Search

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MeSH

MeSH (Medical Subject Headings) is the NLM controlled vocabulary thesaurus used for indexing articles for PubMed.

Using MeSH

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- [NLM MeSH Homepage](#)

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Write to the Help Desk

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مش واژه نامه کنترل شده کتابخانه ملی پزشکی آمریکا است که برای نمایه سازی در مدلاین و PUBMED به کار می رود. دارای مجموعه ای از واژه های معتبر و رایج در علم پزشکی و علوم وابسته است، که علاوه بر نظم الفبایی دارای ساختار درختی نیز می باشد. استفاده از مش در جستجو، یک راه اصولی است که توسط آن کاربر از یک اصطلاح غیر علمی و غیر رایج به اصطلاح گزیده و معتبر هدایت می شود. به عنوان مثال دو کلید واژه CANCER و NEOPLASM هم معنا می باشند ولی به دلیل اینکه مقالات نوشته شده با دو کلید واژه مختلف در نتایج حاصل از جستجو با هر کدام از کلید واژه ها بازیابی گردد کلید واژه NEOPLASM انتخاب شده و تمامی مقالات دارای کلید واژه های متفاوت ولی هم معنا با این موضوع به آن ارجاع داده می شوند و در هنگام جستجو در کنار هم قرار می گیرند. انتخاب هر سرعنوان موضوعی بر اساس میزان آشنایی و استفاده متخصصین در مقالات و کتب می باشد. در این جستجو انتخاب صحیح کلید واژه ها از بین عبارت مدنظر، مهمترین مرحله می باشد و در صورت تمایل با کمک ساختار درختی که در زیر هر موضوع آمده موضوعات کلی تر و یا جزئی تر را انتخاب نمایید.

بعد از اینکه سرعنوان موضوعی اصلی و فرعی خود را مشخص نمودید (کلیک کردید) با بهره گیری از گزینه ارسال (SEND TO) و سه عملگر بولین (EARCH BOX WITH AND ,OR , NOT) موضوع جستجوی خود را به قسمت جستجو بفرستید. توجه داشته باشید که در هنگام انتخاب کلید واژه برای عبارت مورد جستجوی خود از انتخاب حروف اضافه و کلماتی که بار موضوعی ندارد اجتناب نمایید

Home - MeSH - NCBI - Windows Internet Explorer

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

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NLM MeSH Homepage

You are here: NCBI > Literature > MeSH Database

Write to the Help Desk

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Internet 100%

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MeSH MeSH cancer Search Save search Limits Advanced Help

Display Settings: Summary, 20 per page Send to:

Results: 1 to 20 of 313

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- Neoplasms
1. New abnormal growth of tissue. Malignant neoplasms show a greater degree of anaplasia and have the properties of invasion and metastasis, compared to benign neoplasms.
Year introduced: /diagnosis was NEOPLASM DIAGNOSIS 1964-1965
Early Detection of Cancer
2. Methods to identify and characterize cancer in the early stages of disease and predict tumor behavior.
Year introduced: 2009
Cancer Care Facilities
3. Institutions specializing in the care of cancer patients.
Year introduced: 1991(Aug 1977)
American Cancer Society
4. A voluntary organization concerned with the prevention and treatment of cancer through education and research.
Year introduced: 1991(1975)
Chemotherapy. Cancer. Regional Perfusion
5. Neoplasm drug therapy involving an extracorporeal circuit with temporary exclusion of the tumor-bearing area from the general circulation during which high concentrations of the drug are perfused to the

PubMed search builder

Empty search builder input field

Add to search builder AND Search PubMed

Find related data

Database: Select Find items

Search details

"neoplasms"[MeSH Terms] OR cancer[Text Word]

MeSH

MeSH

Search

Limits Advanced

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Display Settings: Full

Send to:

Neoplasms

New abnormal growth of tissue. Malignant **neoplasms** show a greater degree of anaplasia and have the properties of invasion and metastasis, compared to benign **neoplasms**.

Year introduced: /diagnosis was NEOPLASM DIAGNOSIS 1964-1965

PubMed search builder options

[Subheadings:](#)

- | | | |
|---|--|--|
| <input type="checkbox"/> analysis | <input type="checkbox"/> epidemiology | <input type="checkbox"/> psychology |
| <input type="checkbox"/> antagonists and inhibitors | <input type="checkbox"/> ethnology | <input type="checkbox"/> radiation effects |
| <input type="checkbox"/> blood | <input type="checkbox"/> etiology | <input type="checkbox"/> radiography |
| <input type="checkbox"/> blood supply | <input type="checkbox"/> genetics | <input type="checkbox"/> radionuclide imaging |
| <input type="checkbox"/> cerebrospinal fluid | <input type="checkbox"/> history | <input type="checkbox"/> radiotherapy |
| <input type="checkbox"/> chemically induced | <input type="checkbox"/> immunology | <input type="checkbox"/> rehabilitation |
| <input type="checkbox"/> chemistry | <input type="checkbox"/> injuries | <input type="checkbox"/> secretion |
| <input type="checkbox"/> classification | <input type="checkbox"/> isolation and purification | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> complications | <input type="checkbox"/> legislation and jurisprudence | <input type="checkbox"/> surgery |
| <input type="checkbox"/> congenital | <input type="checkbox"/> metabolism | <input type="checkbox"/> therapeutic use |
| <input type="checkbox"/> cytology | <input type="checkbox"/> microbiology | <input type="checkbox"/> therapy |
| <input type="checkbox"/> diagnosis | <input type="checkbox"/> mortality | <input type="checkbox"/> transmission |
| <input type="checkbox"/> diet therapy | <input type="checkbox"/> nursing | <input type="checkbox"/> transplantation |
| <input type="checkbox"/> drug therapy | | |

PubMed search builder

Add to search builder

AND

Search PubMed

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Q cancer (313)

MeSH

Q (((sport therapy in diabetic children[Title]) AND

- Restrict to MeSH Major Topic.
- Do not include MeSH terms found below this term in the MeSH hierarchy.

Entry Terms:

- Neoplasm
- Tumors
- Tumor
- Benign Neoplasms
- Neoplasms, Benign
- Benign Neoplasm
- Neoplasm, Benign
- Cancer
- Cancers

See Also:

- [Antibodies, Neoplasm](#)
- [Antigens, Neoplasm](#)
- [Antineoplastic Agents](#)
- [Carcinogens](#)
- [DNA, Neoplasm](#)
- [Oncogenic Viruses](#)
- [Precancerous Conditions](#)
- [RNA, Neoplasm](#)
- [Pleural Effusion, Malignant](#)
- [Genes, Tumor Suppressor](#)
- [Anticarcinogenic Agents](#)

[All MeSH Categories](#)
[Diseases Category](#)
Neoplasms
Cvsts

(Humans[Mesh] AND child[Me... (1) PubMed

See more...

Neoplasms - MeSH - NCBI - Windows Internet Explorer

http://www.ncbi.nlm.nih.gov/mesh/68009369

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Neoplasms - MeSH - NCBI

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- [Diseases Category](#)
 - Neoplasms**
 - [Cysts](#)
 - [Arachnoid Cysts](#)
 - [Bone Cysts +](#)
 - [Branchioma](#)
 - [Breast Cyst](#)
 - [Bronchogenic Cyst](#)
 - [Chalazion](#)
 - [Choledochal Cyst](#)
 - [Colloid Cysts](#)
 - [Dermoid Cyst](#)
 - [Epidermal Cyst](#)
 - [Esophageal Cyst](#)
 - [Follicular Cyst](#)
 - [Ganglion Cysts](#)
 - [Lymphocele](#)
 - [Mediastinal Cyst](#)
 - [Mesenteric Cyst](#)
 - [Mucocele](#)
 - [Ovarian Cysts +](#)
 - [Pancreatic Cyst +](#)
 - [Parovarian Cyst](#)
 - [Pilonidal Sinus](#)
 - [Ranula](#)
 - [Synovial Cyst +](#)
 - [Tarlov Cysts](#)
 - [Thyroglossal Cyst](#)
 - [Urachal Cyst](#)
 - [Hamartoma](#)
 - [Hamartoma Syndrome. Multiple +](#)

مجلات (JOURNALS) : در این قسمت شما به پایگاه اطلاعات مربوط به مجلات متصل شده و با جستجوی نام مجله به اطلاعات مربوط به آن دست می یابید. می توانید عنوان مورد نظر خود را به صفحه (SINGLE CITATION MATCHER) و یا توسط ارسال (SEND TO) به قسمت جستجو بفرستید و جستجوی خود را در یک عنوان خاص انجام دهید.

دیگر پایگاههای قابل دسترس از طریق PUBMED :

این امکان را فراهم نموده تا از طریق سایت PUBMED بتوان به چند پایگاه

تخصصی دیگر نیز متصل شد. اسامی این پایگاهها را می توان از طریق لیست باز شده منوی جستجو (SEARCH) در صفحه خانگی مشاهده و انتخاب نمود.

The screenshot shows a Windows Internet Explorer browser window with the address bar displaying <http://www.ncbi.nlm.nih.gov/pubmed?term=sport%20therapy%20in%20diabetic%20children>. The browser title is "sport therapy in diabetic children - PubMed - NCBI". The page content includes the PubMed logo, search results for "sport therapy in diabetic children", and a dropdown menu listing various databases like Protein, Nucleotide, GSS, EST, Structure, Genome, BioProject, etc. The search results list includes articles such as "An educational tool" by Mochon S, Monnot A, Soins (2011) and "Physical activity in children" by Miculis CP, Mascare J (2010). The search filter dropdown is open, showing options like "Protein", "Nucleotide", "GSS", "EST", "Structure", "Genome", "BioProject", "BioSample", "BioSystems", "Books", "CancerChromosomes", "Conserved Domains", "dbGaP", "dbVar", "Epigenomics", "Gene", "GENSAT", "GEO DataSets", "GEO Profiles", "HomoloGene", "MeSH", "NCBI Web Site", "NLM Catalog", "OMIA", "OMIM", "PMC", "PopSet", "Probe", and "Protein Cluster". The search results page also shows navigation options like "First", "Prev", "Page 1 of 3", "Next", "Last" and a "Filter your results" section with options like "All (53)", "Free Full Text (10)", and "Review (13)".

برخی از آنها عبارتند از:

STRUCTURE: پایگاه مدلهای مولکولی (MMDB) حاوی بیش از ۴۰ هزار ساختار سه بعدی ماکرومولکولها، از جمله پروتئین ها و پلی نوکلئوتیدها است.

GENOME: نقطه نظرات موجود درباره انواع ژنوم ها، کروموزومها،
طرحهای توالی و ژنتیک عمومی و طرحهای فیزیکی را ارائه می دهد.

BOOKS: مجموعه ای از کتاب های زیست پزشکی است که از طریق کادر جستجوی آن می توان بر اساس نام یا موضوع و سایر اطلاعات کتابشناسی به جستجو پرداخت.

(ONLINE MENDELIAN INHERITANCE IN MEN) :OMIM

کاتولوگی است از معرفی ژن های انسانی و مشکلات ژنتیکی.

PMC: یا PUBMED CENTRAL آرشیو دیجیتال کتابخانه ملی پزشکی
آمریکا است. دسترسی به متن کامل مقالات در PMC رایگان است.
توجه: فرمت نمایش نتایج همانند جستجو از طریق PUBMED می باشد.

NLM CATALOG : در این قسمت با جستجوی هر کتاب می توان به اطلاعات فهرست نویسی آن که توسط کتابخانه ملی پزشکی آمریکا تنظیم شده ، دست یافت.