

**Corso di formazione residenziale
“LA PREVENZIONE DELL’OBESITÀ NEI BAMBINI E NEGLI ADOLESCENTI: EVIDENZE E PROSPETTIVE”**



**CONSULTAZIONE BANCHE DATI AI FINI DELLA PREVENZIONE DELL’OBESITA’ NEI BAMBINI E NEGLI
ADOLESCENTI**

Claudia Dellisanti

Borgo della Conoscenza, Rapolano Terme - 5/6 Ottobre 2009

INTERROGARE

PUBMED

Entrez PubMed - Microsoft Internet Explorer provided by Agenzia Regionale Sanita'

File Modifica Visualizza Preferiti Strumenti ?

Indietro Cerca Preferiti

Indirizzo ?db=pubmed Collegamenti >>

Banche dati

Videata Principale

NCBI PubMed www.pubmed.gov A service of the National Library of Medicine and the National Institutes of Health My NCBI Sign In Register

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for Go Clear

Limits Preview/Index History Clipboard Details

- To get started, enter one or more search terms.
- Search terms may be [topics](#), [authors](#) or [journals](#).

Strumenti utili per affinare la ricerca

Stringa di ricerca

Group Search


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Molecular Biology Databases: 745 PMC: 149

Page 1 of 115 Next

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To set up or change your [My NCBI Filters](#), click on  in the search result.

PubMed is a service of the [U.S. National Library of Medicine](#) that includes over 16 million citations from MEDLINE and other life science journals for biomedical articles back to the 1950s. PubMed includes links to full text articles and other related resources.

Start Materiali EBP Microsoft PowerPoint - [P... Entrez PubMed - Micro... Internet 9.56

Banche dati

Stringa di ricerca



**Strumenti
utili per
affinare
la ricerca**

Limits: per selezionare criteri di restrizione della ricerca

Preview/Index: per sfogliare l'indice del database (in ordine alfabetico)

History: visualizza le ultime strategie di ricerca che vengono salvate automaticamente

Clipboard: permette di salvare le citazioni selezionate di una o più ricerche

Details: Visualizza come PubMed converte la nostra query di ricerca.

Frame laterale (I)

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorials

New/Noteworthy 

E-Utilities

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MeSH Database

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Special Queries

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TOXNET

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Help/ FAQ Sono disponibili una serie di aiuti e domande poste dai “navigatori”

Tutorial Guida ufficiale di PubMed. Si tratta di un tutorial interattivo, strutturato in otto moduli, completo e molto approfondito. E' possibile seguire il percorso proposto oppure scegliere uno specifico argomento.

Journals Database Contiene la lista di tutte le riviste recensite dalla National Library of Medicine. Nelle citazioni è mostrata la forma sintetica del titolo del periodico; si ricorre al journal database se si vuole individuare il titolo esteso.

MeSH Database Ogni citazione nella parte di PubMed che riguarda MEDLINE è indicizzata con i termini del Medical Subject Headings (o MeSH) che descrivono il soggetto contenuto nell'articolo. Il MeSH Browser di PubMed permette di ricercare gli articoli attraverso i termini MeSH.

Single Citation Matcher permette di trovare una singola citazione usando qualsiasi combinazione dei seguenti campi: titolo della rivista, volume, fascicolo, numero di pagina, anno di pubblicazione, autore, parola nel titolo dell'articolo.

Frame laterale (II)

PubMed Services

Journals Database
MeSH Database
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Matcher
Batch Citation Matcher
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Clinical Queries E' un sottoinsieme di articoli in PubMed indirizzati ai clinici che cercano delle indicazioni per la pratica della assistenza basata sulle prove di efficacia. Dr. Brian Haynes ha sviluppato una strategia di ricerca (un filtro, un modo di circoscrivere i dati) per trovare i migliori articoli relativi a: terapia, diagnosi, eziologia, prognosi. Inoltre nel box "Find systematic review" possono essere ricercate le citazioni di revisioni sistematiche, meta-analisi, review di trial clinici, EBM, "consensus development conferences" e linee guida.

Related Resources

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My NCBI Permette di memorizzare le strategie di ricerca (fino a 100) richiamandole a distanza di tempo permettendo l'aggiornamento dell'argomento di interesse. E' possibile anche essere aggiornati grazie all'invio periodico di una e-mail.

Ulteriori risorse accesso ad ulteriori database ed a siti governativi americani sulla ricerca sanitaria o biomedica.

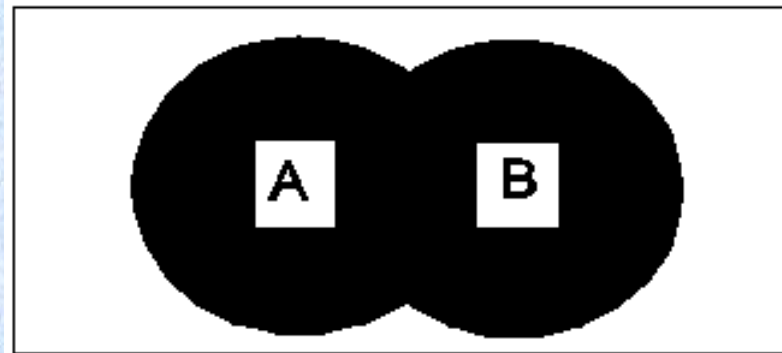
COME IMPOSTARE LA RICERCA

Strategia di ricerca di base

- Formulare in modo corretto il quesito inerente l'argomento di nostro interesse
- Dividere l'argomento in concetti
- Cercare le parole chiave (*keywords*) e/o i descrittori (*MeSH headings*) che rappresentano i concetti utilizzando il MeSH database
- Combinare i concetti con AND, OR e NOT (operatori booleani)

USARE GLI OPERATORI BOOLEANI

COMBINARE I CONCETTI CON **OR**

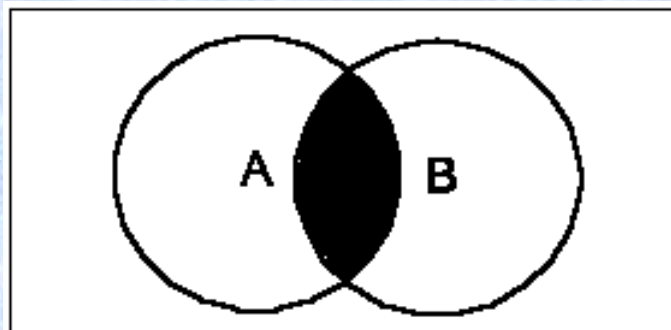


Vaccination OR vaccine

Si trovano i records contenenti l'uno o l'altro termine oppure entrambi.

USARE GLI OPERATORI BOOLEANI

COMBINARE I CONCETTI CON **AND**

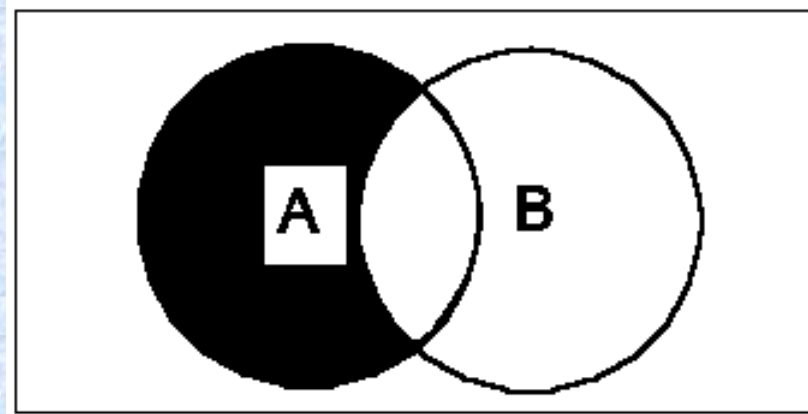


Influenza AND vaccination

Si trovano i records contenenti entrambi i termini.

USARE GLI OPERATORI BOOLEANI

COMBINARE I CONCETTI CON **NOT**



Digestive system NOT liver

Si trovano solo i records contenenti *digestive system* escludendo quelli che contengono anche *liver*

Efficacia degli interventi per la prevenzione dell'obesità nei bambini e negli adolescenti

The image shows a screenshot of the PubMed website search results for the query "obesity prevention". The search bar at the top contains the text "obesity prevention" and is highlighted with a callout box that says "Inserire il termine da ricercare". Below the search bar, the results are displayed in a list format. The first result is highlighted with a callout box that says "Risultati: 13887 articoli di cui 4050 revisioni". The results list includes the following entries:

- 1:** [Orakzai SH, Nasir K, Blaha M, Blumenthal RS, Raggi P.](#)
Non-HDL cholesterol is strongly associated with coronary artery calcification in asymptomatic individuals. *Atherosclerosis*. 2008 Mar 25. [Epub ahead of print]
PMID: 18452924 [PubMed - as supplied by publisher]
- 2:** [Leroith D.](#)
Dyslipidemia and glucose dysregulation in overweight and obese patients. *Clin Cornerstone*. 2007;8(3):38-52.
PMID: 18452841 [PubMed - in process]
- 3:** [Wiseman M.](#)
The Second World Cancer Research Fund/American Institute for Cancer Research Expert Report. Food, Nutrition, Physical Activity, and the Prevention of Cancer: A Global Perspective. *Proc Nutr Soc*. 2008 May 1:1-4. [Epub ahead of print]

The page also shows the search criteria: "Search PubMed for obesity prevention" and the number of results: "All: 13887 Review: 4050". The page number is "Page 1 of 69".

Cosa fa PubMed ?



Search PubMed for obesity prevention Go Clear [Save Search](#)

Limits Preview/Index History Clipboard **Details**

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Query Translation:

```
("obesity"[MeSH Terms] OR obesity[Text Word]) AND ("prevention and control"[Subheading] OR prevention[Text Word])
```

Search

URL

Result:

[13887](#)

Translations:

obesity "obesity"[MeSH Terms] OR obesity[Text Word]

prevention "prevention and control"[Subheading] OR prevention[Text Word]

Database:

PubMed

User query:

obesity prevention

Inserimento "corretto" dei termini

The image shows a screenshot of the PubMed website search results for the query "obesity prevention". The search bar contains the text "for 'obesity prevention'", with the quotes highlighted by a callout box. Below the search bar, the results are displayed in a list format. The first result is highlighted, and a callout box points to the text "All: 464" and "Review: 112", indicating the total number of articles and reviews found. The list of results includes:

- 1: [Williamson DA, Champagne CM, Harsha D, Han H, Martin CK, Newton R Jr, Stewart TM, Ryan DH.](#) Louisiana (LA) Health: Design and methods for a childhood obesity prevention program in rural schools. Contemp Clin Trials. 2008 Mar 26. [Epub ahead of print] PMID: 18448393 [PubMed - as supplied by publisher]
- 2: [Friedman S.](#) Everybody's Different: A Positive Approach to Teaching About Health, Puberty, Body Image, Nutrition, Self-Esteem and Obesity Prevention. Eat Disord. 2008 May-Jun;16(3):275-8. No abstract available. PMID: 18443985 [PubMed - in process]
- 3: [van der Horst K, Oenema A, van de Looij-Jansen P, Brug J.](#) The ENDORSE study: research into environmental determinants of obesity related behaviors in Rotterdam schoolchildren. BMC Public Health. 2008 Apr 28;8(1):142. [Epub ahead of print] PMID: 18442370 [PubMed - as supplied by publisher]
- 4: [Savino F, Petrucci E, Nanni GE.](#) Adiponectin: an intriguing hormone for paediatricians. Acta Paediatr. 2008 Apr 7. [Epub ahead of print] PMID: 18397349 [PubMed - as supplied by publisher]
- 5: [Dugan SA.](#)

At the top right, there is a "My NCBI" link with "[Sign In]" and "[R]" options. The search bar also includes "Go", "Clear", and "Save Search" buttons. The "Display" section shows "Summary" selected, "Show 20" items, and "Sort By" and "Send to" options.

Parole chiave inserite con le virgolette

All: 464 Review: 112

Risultati: 464 articoli di cui 112 revisioni

Operatori booleani

NCBI PubMed A service of the U.S. National Library of Medicine and the National Institutes of Health www.pubmed.gov

All Databases PubMed Nucleotide Protein Genome Structure

Search PubMed for **obesity OR overweight** Go Clear Save Search

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort By Send to

All: 113432 Review: 18335

Items 1 - 20 of 113432 Page 1 of 5672

1: [Imaz I, Martínez-Cervell C, García-Álvarez EE, Sendra Gutiérrez JM, González-Enriquez J.](#)
Safety and Effectiveness of the Intra-gastric Balloon for Obesity. A Meta-Analysis.
Obes Surg. 2008 May 6. [Epub ahead of print]
PMID: 18459025 [PubMed - as supplied by publisher]

2: [Liew PL, Lee WJ, Wang W, Lee YC, Chen WY, Fang CL, Huang MT.](#)
Fatty Liver Disease: Predictors of Nonalcoholic Steatohepatitis and Gallbladder Disease in Morbid Obesity.
Obes Surg. 2008 May 6. [Epub ahead of print]
PMID: 18459024 [PubMed - as supplied by publisher]

3: [Samaan M, Ratnasingham A, Pittathankal A, Hashemi M.](#)
Laparoscopic Adjustable Gastric Banding for Morbid Obesity in a Patient with Situs Inversus Totalis.
Obes Surg. 2008 May 6. [Epub ahead of print]
PMID: 18459023 [PubMed - as supplied by publisher]

4: [Pigeyre M, Seguy D, Arnalsteen L, Pattou F, Romon M.](#)
Laparoscopic Gastric Bypass Complicated by Portal Venous Thrombosis and Severe Neurological Complications.
Obes Surg. 2008 May 6. [Epub ahead of print]
PMID: 18459022 [PubMed - as supplied by publisher]

5: [Baou NN, Leckiekers D, Heath DJ.](#)

Parole chiave collegate da OR

Risultati: 113432 articoli di cui 18335 revisioni

Il nostro quesito iniziale prevedeva la ricerca di articoli sull'efficacia degli interventi, quindi abbiamo modificato la stringa di ricerca

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Search PubMed for **obesity AND (prevention OR efficacy)** Go Clear Save Search

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort By Send to

All: **15646** Review: 4492

Items 1 - 20 of 15646

1: [Imaz I, Martínez-Cervell C, García-Álvarez EE, Sendra-Gutiérrez JM, González-Enriquez J.](#)
Safety and Effectiveness of the Intra-gastric Balloon for Obesity. A Meta-Analysis
Obes Surg. 2008 May 6. [Epub ahead of print]
PMID: 18459025 [PubMed - as supplied by publisher]

2: [Till H, Blüher S, Hirsch W, Kiess W.](#)
Efficacy of Laparoscopic Sleeve Gastrectomy (LSG) as a Stand-Alone Techn
Obes Surg. 2008 May 6. [Epub ahead of print]
PMID: 18459015 [PubMed - as supplied by publisher]

3: [Kliche T, Mann R.](#)
[Prevention and care for obese children and adolescents in Germany. Quality and efficiencies of programs and interventions.]
Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz. 2008 May 6.
PMID: 18458830 [PubMed - as supplied by publisher]

4: [Dallaire P, Bellmann K, Laplante M, Gélinas S, Centeno-Baez C, Penformis P, Peyot](#)
[Marette A.](#)
Obese mice lacking iNOS are sensitized to the metabolic actions of PPA
Diabetes. 2008 May 5. [Epub ahead of print]
PMID: 18458147 [PubMed - as supplied by publisher]

of 783

Modifica della stringa di ricerca: introduzione della parola chiave *efficacy*

Riduzione del numero di articoli: da 113432 a 15646

Possiamo limitare la ricerca selezionando il target di popolazione

INSERIAMO I LIMITI ALLA RICERCA

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Humans Animals

Male Female

Languages

CLEAR

- English
- French
- German
- Italian
- Japanese
- Russian
- Spanish

More Languages

- Afrikaans
- Albanian

Subsets

CLEAR

Journal Groups

- Core clinical journals
- Dental journals
- Nursing journals

Topics

- AIDS
- Bioethics
- Cancer
- Complementary Medicine
- History of Medicine

Type of Article

CLEAR

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

More Publication Types

- Addresses
- Bibliography

Ages

CLEAR

- All Infant: birth-23 months
- All Child: 0-18 years
- All Adult: 19+ years
- Newborn: birth-1 month
- Infant: 1-23 months
- Preschool Child: 2-5 years
- Child: 6-12 years
- Adolescent: 13-18 years
- Adult: 19-44 years
- Middle Aged: 45-64 years

Tag Terms

CLEAR

..quindi da 15646 articoli, inserendo i limiti, se ne ottengono 2997

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Search PubMed for obesity AND (prevention OR efficacy) Go Clear [Save Search](#)

Limits Preview/Index History Clipboard Details


Limits: **Child: 6-12 years**

Display Summary Show 20 Sort By Send to


All: 2997 Review: 758

Items 1 - 20 of 2997 Page 1 of 150


1: [Shin L, Bregman H, Frazier J, Noyes N.](#) [Related Articles](#)

 An overview of obesity in children with psychiatric disorders taking atypical antipsychotics.
Harv Rev Psychiatry. 2008 Mar-Apr;16(2):69-79. Review.
PMID: 18415880 [PubMed - indexed for MEDLINE]


2: [Rivkees SA.](#) [Related Articles](#)

 The early seeds of obesity: are childhood obesity programs too late to the table?
J Pediatr Endocrinol Metab. 2008 Jan;21(1):1-2. No abstract available.
PMID: 18404965 [PubMed - indexed for MEDLINE]

3: [Bailey A.](#) [Related Articles](#)

 The waiting game we cannot afford to lose.
Br J Nurs. 2008 Jan 10-23;17(1):5. No abstract available.
PMID: 18399388 [PubMed - indexed for MEDLINE]

4: [Bowdoin JJ.](#) [Related Articles](#)

 A response to the expert committee's recommendations on the assessment, prevention, and treatment of child and adolescent overweight and obesity.
Pediatrics. 2008 Apr;121(4):833-4. No abstract available.
PMID: 18381548 [PubMed - indexed for MEDLINE]

Se avessimo voluto anche lavori che trattassero di *EFFECTIVNESS*

The image shows a screenshot of the PubMed website. At the top, there is a red banner with the text "Se avessimo voluto anche lavori che trattassero di *EFFECTIVNESS*". Below this, the PubMed logo and navigation menu are visible. The search bar contains the text "obesity AND (prevention OR efficacy OR effectiv". A callout box with a black border and white background points to the search string, containing the text "Modifica della stringa di ricerca: introduzione della parola chiave *effectiveness*". The search results show 3065 items, with the first four items listed below.

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Search PubMed for obesity AND (prevention OR efficacy OR effectiv Go Clear Save Search

Limits Preview/Index History Clipboard Details

Limits: Child: 6-12 years

Display Summary Show 20 Sort By Send to

All: 3065 Review: 767

Items 1 - 20 of 3065

1: [Shin L, Bregman H, Frazier J, Noyes N.](#) Related Articles

An overview of obesity in children with psychiatric disorders taking atypical antipsychotics.
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Pediatrics. 2008 Apr;121(4):833-4. No abstract available.
PMID: 18381548 [PubMed - indexed for MEDLINE]

Come si presentano i risultati della ricerca in PubMed?

-  Associations among obesity, blood pressure, and left ventricular mass.  **abstract**
J Pediatr. 2008 Apr;152(4):489-93. Epub 2007 Dec 21.
PMID: 18346502 [PubMed - indexed for MEDLINE]
- 11:** [Grossi SG, Collier DN, Perkin RM; Association of Medical School Pediatric Department Chairs, Inc.](#) Related Article
-  Integrating oral health to the care of overweight children: a model of care whose time has come.
J Pediatr. 2008 Apr;152(4):451-2, 452.e1. No abstract available.
PMID: 18346492 [PubMed - indexed for MEDLINE]
- 12:** [McCarthy WJ, Yancey AK, Siegel JM, Wong WK, Ward A, Leslie J, Gonzalez E.](#) Related Article
-  Correlation of obesity with elevated blood pressure among racial/ethnic minority children in two Los Angeles middle schools.
Prev Chronic Dis. 2008 Apr;5(2):A46. Epub 2008 Mar 15.
PMID: 18341781 [PubMed - indexed for MEDLINE]  **Free full-text**
- 13:** [Boyington JE, Carter-Edwards L, Piehl M, Hutson J, Langdon D, McManus S.](#) Related Article
-  Cultural attitudes toward weight, diet, and physical activity among overweight African American girls.
Prev Chronic Dis. 2008 Apr;5(2):A36. Epub 2008 Mar 15.
PMID: 18341772 [PubMed - indexed for MEDLINE]
- 14:** [Mueller L.](#)  **Free full-text in PubMed Central** Related Article
-  Gutted programs and children's guts.
CMAJ. 2008 Mar 11;178(6):665-7. No abstract available.
PMID: 18332374 [PubMed - indexed for MEDLINE]
- 15:** [Epstein LH, Roemmich JN, Robinson JL, Paluch RA, Winiewicz DD, Fuerch JH, Robinson TN.](#) Related Article
-  A randomized trial of the effects of reducing television viewing and computer use on body mass index in young children.
Arch Pediatr Adolesc Med. 2008 Mar;162(3):239-45.
PMID: 18316661 [PubMed - indexed for MEDLINE]
- 16:** [Weintraub DL, Tirumalai EC, Haydel KF, Fujimoto M, Fulton JE, Robinson TN.](#) Related Article
-  Team sports for overweight children: the Stanford Sports to Prevent Obesity Randomized Trial (SPORT).
Arch Pediatr Adolesc Med. 2008 Mar;162(3):232-7.
PMID: 18316660 [PubMed - indexed for MEDLINE]

Come si presentano i risultati della ricerca in PubMed?

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Search PubMed for obesity AND (prevention OR efficacy OR effectiveness) Go Clear Save Search

Limits: Child: 6-12 years

Display Summary Show 20 Sort By Send to

All: 3065 Review: 767

Items 1 - 20 of 3065

1: Shin L, Bregman H, Frazier J, Noyes N.
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3: Bailey A.
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Pediatrics. 2008 Apr;121(4):833-4. No abstract available.
PMID: 18381548 [PubMed - indexed for MEDLINE]

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Related Articles, Links

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Limits: **Child: 6-12 years**

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Items 1 - 20 of 3065

1: [Shin L, Bregman H, Frazier J, Noyes N.](#)

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3: [Bailey A.](#)

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Br J Nurs. 2008 Jan 10-23;17(1):5. No abstract available.
PMID: 18399388 [PubMed - indexed for MEDLINE]

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3: [Bailey A.](#) Related Articles,

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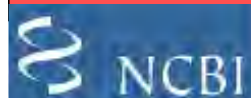
Br J Nurs. 2008 Jan 10-23;17(1):5. No abstract available.
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Search PubMed for obesity AND (prevention OR efficacy OR effectiveness) AND ((child[MeSH:noexp])) Go Clear **Save Search**

Limits Preview/Index History Clipboard Details

Limits: **Child: 6-12 years**

Display Summary

All: 3065 Review: 767

Items 1 - 20 of 3065

1: [Shin L, Bregman H, Frazier](#)

An overview of obesity
Harv Rev Psychiatry. 2008
PMID: 18415880 [PubMed]

2: [Rivkees SA.](#)

The early seeds of obe
J Pediatr Endocrinol Meta
PMID: 18404965 [PubMed]

3: [Bailey A.](#)

The waiting game we c
Br J Nurs. 2008 Jan 10-23;1
PMID: 18399388 [PubMed - indexed for MEDLINE]

4: [Bowdoin JJ.](#)

A response to the expert committee's recommendations on the assessment, prevention, and treatment of child and adolescent overweight and obesity
Pediatrics. 2008 Apr;121(4):833-4. No abstract available.
PMID: 18381548 [PubMed - indexed for MEDLINE]

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Your search in PubMed

obesity AND (prevention OR efficacy OR effectiveness) AND
((child[MeSH:noexp]))

Enter a name for your search: obesity (prevention efficacy effectiveness) ((child

Would you like to receive e-mail updates of new search results?
 No
 Yes

OK Cancel

Completato

Page 1 of 154

Related Articles

Related Articles

Related Articles

Related Articles

SALVARE UNA STRATEGIA DI RICERCA

The screenshot shows the NCBI MyNCBI interface. At the top, there is a red banner with the text "SALVARE UNA STRATEGIA DI RICERCA". Below this, the NCBI logo and the MyNCBI logo are visible. On the right side, there is a "My NCBI" button and a "Welcome cladel. [Sign Out]" message. The main navigation bar includes links for "All Databases", "PubMed", "Nucleotide", "Protein", "Genome", "Structure", "OMIM", "PMC", "Journals", and "Books". Below the navigation bar, there is a search input field with "PubMed" selected and a "Go" button. A secondary navigation bar contains buttons for "Limits", "Preview/Index", "History", "Clipboard", and "Details". The main content area is titled "My Saved Searches and Collections" and has two tabs: "Searches" and "Collections". The "Searches" tab is active, displaying a table of saved searches. The table has three columns: "PubMed Searches", "Last Updated", and "Details". The first row of the table is circled in red. The table contains the following data:

| PubMed Searches | Last Updated | Details |
|--|--------------|-----------------------------|
| <input type="checkbox"/> obesity (prevention efficacy effectiveness) ((child)) | today | No Schedule |
| <input type="checkbox"/> (((("Obesity" "Overweight") "prevention and control " (effectiveness efficacy) evaluation) "Intervent | 2 months ago | No Schedule |
| <input type="checkbox"/> (((("Obesity" "Overweight") "prevention and control "AND(effectiveness efficacy)AND evaluation) "Int | 4 days ago | Monthly |
| <input type="checkbox"/> (("Obesity" "Overweight") "prevention and control "AND(effectiveness efficacy)AND evaluation) "Inte | 4 days ago | Monthly |
| <input type="checkbox"/> ((obesity overweight) (effectiveness efficacy prevention evidence) (child adolescent)) systematic | 6 months ago | No Schedule |
| <input type="checkbox"/> (obesity overweight) (effectiveness efficacy prevention) (child adolescent) public health (((infant | 6 months ago | No Schedule |
| <input type="checkbox"/> work eye injuries (effectiveness efficacy prevention) | 7 months ago | No Schedule |
| <input type="checkbox"/> pneumococcal vaccine efficacy | 1 year ago | No Schedule |
| <input type="checkbox"/> varicella vaccine | 2 years ago | No Schedule |
| <input type="checkbox"/> "Chickenpox Vaccine" ("Cost-Benefit Analysis" "Economics" | | |

MeSH DATABASE

MeSH (Medical Subject Heading) **MeSH** rappresenta il vocabolario controllato della *National Library of Medicine*. Consiste in un set di termini che vengono definiti DESCRITTORI presenti all'interno di una struttura gerarchica (albero dei MeSH) che permettono di costruire diverse strategie di ricerca con vari livelli di specificità.

Ogni articolo infatti è indicizzato all'interno di Medline con diversi termini MeSH. Il MeSH Browser di PubMed permette di ricercare gli articoli attraverso i termini MeSH.

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for prevention

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[MeSH](#) is the U.S. National Library of Medicine's controlled vocabulary used for indexing articles for MEDLINE/PubMed. MeSH terminology provides a controlled vocabulary for the same concepts.

- ◆ Use the MeSH

search strategy.

Inseriamo il termine
PREVENTION

MeSH database tutorials.


- ◆ Searching with the MeSH Database

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Tour 

- ◆ Combining MeSH Terms

Quick
Tour 

- ◆ Applying Subheadings and other features of the MeSH Database

Quick
Tour 

MeSH

for prevention

Go

Clear

[Save Search](#)[Limits](#)[Preview/Index](#)[History](#)[Clipboard](#)[Details](#)Suggestions: [Prevention](#), [Prevenar](#), [Ventilation](#), [Prenylation](#), [Dentition](#), [Proventil](#), [Intention](#), [Retention](#), [Pronation](#), [Attention](#), [More...](#)

Display Summary

Show 20

Send to

All: 5

Items 1 - 5 of 5

 1: [prevention and control \[Subheading\]](#)

Used with disease headings for increasing human or animal resistance to disease agents, for prevention and control of environmental hazards, or for the control of disease. Includes preventive measures in individual cases.

Year introduced: 1966

 2: [Centers for Disease Control and Prevention \(U.S.\)](#)

An agency of the UNITED STATES PUBLIC HEALTH SERVICE that conducts and supports programs for the prevention and control of disease and provides consultation and assistance to health departments and other countries.

Year introduced: 1994

 3: [Primary Prevention](#)

Specific practices for the prevention of disease or mental disorders in susceptible individuals or populations. These include HEALTH PROMOTION, including mental health; protective procedures, such as COMMUNICABLE DISEASE CONTROL; and monitoring and regulation of ENVIRONMENTAL POLLUTANTS. Primary prevention is to be distinguished from secondary prevention, which is the prevention of complications or after-effects of a drug or surgical procedure, and tertiary prevention, the amelioration of the after-effects of a disease.

Termini suggeriti in alternativa

Sebbene *PREVENTION* non sia un termine MeSH, PubMed fornisce i/i termine/i più vicino/i.

MeSH

for prevention

Go

Clear

[Save Search](#)[Limits](#) [Pre](#)Suggestions: [Pre](#)Display [Sum](#)

All: 5

Items 1 - 5

 1: [prevention](#)

Used with disinfectants, vaccines, and other agents, for prevention and control of environmental hazards, or for prevention and control of disease. Includes preventive measures in individual cases.

Year introduced: 1966

 2: [Centers for Disease Control and Prevention \(U.S.\)](#)

An agency of the UNITED STATES PUBLIC HEALTH SERVICE that conducts and supports programs for the prevention and control of disease and provides consultation and assistance to health departments and other countries.

Year introduced: 1994

 3: [Primary Prevention](#)

Specific practices for the prevention of disease or mental disorders in susceptible individuals or populations. These include HEALTH PROMOTION, including mental health; protective procedures, such as COMMUNICABLE DISEASE CONTROL; and monitoring and regulation of ENVIRONMENTAL POLLUTANTS. Primary prevention is to be distinguished from secondary prevention, which is the prevention of complications or after-effects of a drug or surgical procedure, and tertiary prevention, the amelioration of the

Possiamo cercare questo termine MeSH su PubMed in due modi:

- in tutte i lavori nei quali il termine viene citato
- nei lavori nei quali il termine rappresenta l'argomento principale

One page.

Links

- ▶ [PubMed](#)
- ▶ [Clinical Queries](#)
- ▶ [NLM MeSH Browser](#)

Sono stati trovati tutti i lavori che contengono il termine MeSH PRIMARY PREVENTION

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Search PubMed for "Primary Prevention"[Mesh] Go Clear Save Search

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort By Send to

All: 88121 Review: 10368

Items 1 - 20 of 88121 Page 1 of 4407

1: [Lopes MB, Polito R.](#) Related Articles
["For a history of vaccination in Brazil": an unpublished manuscript by Norberto and Macedo]
Hist Cienc Saude Manguinhos. 2007 Apr-Jun;14(2):595-605. Portuguese.
PMID: 18453325 [PubMed - indexed for MEDLINE]

2: [Haug C.](#) Related Articles
[Prioritization on the paper--and in practice]
Tidsskr Nor Laegeforen. 2008 Apr 17;128(8):917. Norwegian. No abstract available.
PMID: 18431411 [PubMed - indexed for MEDLINE]

3: [Thompson MJ.](#) Related Articles
Parastomal hernia: incidence, prevention and treatment strategies.
Br J Nurs. 2008 Jan 24-Feb 13;17(2):S16, S18-20. Review.
PMID: 18418932 [PubMed - indexed for MEDLINE]

4: [National Association of State Public Health Veterinarians, Inc. \(NASPHV\); Centers for Disease Control and Prevention \(CDC\).](#) Related Articles
Compendium of animal rabies prevention and control, 2008: National Association of State Public Health Veterinarians, Inc. (NASPHV).
MMWR Recomm Rep. 2008 Apr 18;57(RR-2):1-9.
PMID: 18418348 [PubMed - indexed for MEDLINE]

5: [Centers for Disease Control and Prevention \(CDC\). Advisory Committee on Immunization Practices \(ACIP\).](#) Related Articles

Cosa succede se ricerco solo i lavori nei quali *primary prevention* è l'argomento principale?

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h MeSH for prevention Go Clear Save Search

Limits Preview/Index History Clipboard Details

Suggestions: [Prevention](#), [Prevenar](#), [Ventilation](#), [Prenylation](#), [Dentition](#), [Proventil](#), [Intention](#), [Retention](#), [Pronation](#), [Attention](#), [More...](#)

Display Summary Show 20 Send to

All: 5

Items 1 - 5 of 5 One page

- 1: [prevention and control \[Subheading\]](#)
Used with disease headings for increasing human or animal resistance against disease (e.g., immunization), for control of transmission agents, for prevention and control of environmental hazards, or for prevention and control of social factors leading to disease. It includes preventive measures in individual cases.
Year introduced: 1966
- 2: [Centers for Disease Control and Prevention \(U.S.\)](#)
An agency of the UNITED STATES PUBLIC HEALTH SERVICE that conducts and supports programs for the prevention and control of disease and provides consultation and assistance to health departments and other countries.
Year introduced: 1994
- 3: [Primary Prevention](#)
Specific practices for the prevention of disease or mental disorders in susceptible individuals or populations. Includes PROMOTION, including mental health; protective procedures, such as COMMUNICABLE DISEASE and regulation of ENVIRONMENTAL POLLUTANTS. Primary prevention is to be distinguished from secondary prevention, which is the prevention of complications or after-effects of a drug or surgical procedure, and tertiary prevention, the prevention of further complications or after-effects of a disease.

Links
▶ PubMed
▶ PubMed - Major Topic
▶ Clinical Queries
▶ NLM MeSH Browser

Search PubMed for "Primary Prevention"[MeSH Major Topic] Go Clear [Save Search](#)

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort By Send to

All: 35016 Review: 3884

Items 1 - 20 of 35016

Da 88121 la ricerca si è ristretta a 35016 lavori.

Page 1 of 1751

- 1: [Lopes MB, Polito R.](#) Related Articles

["For a history of vaccination in Brazil": an unpublished manuscript by Norberto and Macedo]
Hist Cienc Saude Manguinhos. 2007 Apr-Jun;14(2):595-605. Portuguese.
PMID: 18453325 [PubMed - indexed for MEDLINE]
- 2: [Centers for Disease Control and Prevention \(CDC\); Advisory Committee on Immunization Practices \(ACIP\).](#) Related Articles

Rotavirus vaccination coverage and adherence to the Advisory Committee on Immunization Practices (ACIP)-recommended vaccination schedule--1
States, February 2006-May 2007.
MMWR Morb Mortal Wkly Rep. 2008 Apr 18;57(15):398-401.
PMID: 18418345 [PubMed - indexed for MEDLINE]
- 3: [Wicker S, Alwinn R, Gottschalk R, Rabenau HF.](#) Related Articles

Reliability of medical students' vaccination histories for immunisable diseases.
BMC Public Health. 2008 Apr 15;8:121.
PMID: 18412957 [PubMed - indexed for MEDLINE]
- 4: [Spaczyński M, Malkowska-Walczak B.](#) Related Articles

[Central Coordinating Center. Summary of Cervical Cancer Population Screening Program in the period from January the 1st 2007 till September 30
2007]
Ginekol Pol. 2007 Dec;78(12):998-1001. Polish. No abstract available.

COME SI COMBINANO PIU' TERMINI ?

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Display Summary Show 20 Send to

All: 5

Items 1 - 5 of 5

1: [prevention and control](#) [Subheading]
Used with disease headings for increasing human or animal resist (immunization), for control of transmi agents, for prevention and control of environmental hazards, or for prevention and control of social factors leading to disease. It includes preventive measures in individual cases.
Year introduced: 1966

2: [Centers for Disease Control and P](#)
An agency of the UNITED STAS control of disease and pro... for the prevention a
Year introduced: 199

3: [Primary Prevention](#)
Specific practices for the prevention of disease or mental disorders in susceptible individuals or populations. These include HEA PROMOTION, including mental health; protective procedures, such as COMMUNICABLE DISEASE CONTROL; and mo and regulation of ENVIRONMENTAL POLLUTANTS. Primary prevention is to be distinguished from secondary prevention, is the prevention of complications or after-effects of a drug or surgical procedure, and tertiary prevention, the amelioration of th

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Search Box with AND
Search Box with OR
Search Box with NOT

Selezioniamo *primary prevention* come termine MeSH ed inviamolo nella maschera di ricerca con l'operatore booleano AND.

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Search MeSH for obesity Go Clear Save Search

Limits Preview/Index History Clipboard Details

"Primary Prevention"[Mesh] AND "Obesity"[Mesh]

Search PubMed Clear

Suggestions: Obesity, Obetine, Obetrol, Obelin, Ob...

Display Summary

All: 6

Items 1 - 6 of 6

1: [Obesity](#)

A status with BODY WEIGHT that is grossly above the acceptable or desirable weight, usually due to accumulation of excess in the body. The standards may vary with age, sex, genetic or cultural background. In the BODY MASS INDEX, a BMI greater than 30.0 kg/m² is considered obese, and a BMI greater than 40.0 kg/m² is considered morbidly obese (MORBID OBESITY).

2: [Anti-Obesity Agents](#)

Agents that increase energy expenditure and weight loss by neural and chemical regulation. Data on pharmacologic agents and non-pharmacologic agents are included.

Nella maschera di ricerca sono presenti entrambi i termini MeSH uniti dall'operatore booleano AND.

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Search PubMed for "Primary Prevention"[Mesh] AND "Obesity"[Mesh] Go Clear [Save Search](#)

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort By Send to

All: 396 Review: 173

Items 1 - 20 of 396

Page 1 of 2

1: [Kohlstadt I.](#)



Good primary care is obesity medicine.

MedGenMed. 2007 Nov 26;9(4):42. No abstract available.
PMID: 18311392 [PubMed - indexed for MEDLINE]

Related Article

2: [Dansinger M.](#)



Beating obesity is not mission impossible.

MedGenMed. 2007 Oct 1;9(4):1. No abstract available.
PMID: 18311352 [PubMed - indexed for MEDLINE]

Related Article

3: [Wofford LG.](#)



Systematic review of childhood obesity prevention.

J Pediatr Nurs. 2008 Feb;23(1):5-19. Review.
PMID: 18207043 [PubMed - indexed for MEDLINE]

Related Article

Inseriamo anche il
termine *overweight*.

Selezioniamo *overweight* ed inviamolo nella maschera di ricerca con OR.

The screenshot shows the MeSH (Medical Subject Headings) search interface. At the top, the NCBI logo and MeSH logo are visible, along with the text "A service of the National Library of Medicine and the National Institutes of Health". The search bar contains "MeSH" in the dropdown and "overweight" in the input field. Below the search bar, there are buttons for "Limits", "Preview/Index", "History", "Clipboard", and "Details". The search results are displayed in a table with one entry: "1: Overweight". The "Send to" dropdown menu is open, showing options like "Text", "File", "Printer", "Clipboard", "Search Box with AND", "Search Box with OR" (which is highlighted), and "Search Box with NOT".

Search MeSH for [Save Search](#)

Limits Preview/Index History Clipboard Details

"Primary Prevention"[Mesh] AND "Obesity"[Mesh]

Suggestions: [Overweight](#), [Underweight](#), [Overeating](#), [Ovoverdin](#), [Overdoses](#), [Overdenture](#), [Weightrol](#), [Overdose](#), [Silverweed](#), [Overdentures](#), [More...](#)

Display Show

All: 1

- If making selections (e.g., Subheadings, etc.), use the [Send to Search Box with OR](#) option to combine terms.
- Select PubMed under the Links menu to retrieve all records for that term.
- Select [NLM MeSH Browser](#) under the Links menu for additional information.

1: Overweight

A status with BODY WEIGHT that is above certain standard of acceptable or desirable weight. In the scale of BODY MASS INDEX, overweight is defined as having a BMI of 25.0-29.9 kg/m². Overweight may or may not be due to increases in body (ADIPOSE TISSUE), hence overweight does not equal "over fat".

View introduction: 2006

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Search PubMed for ("Primary Prevention"[Mesh] AND "Obesity"[MeSH]) Go Clear [Save Search](#)

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort By Send to

All: 82057 Review: 12668

Items 1 - 20 of 82057

Page 1 of 410

1: [Saelens BE.](#) [Relate](#)

Visceral fat is worth measuring and measuring well.
Arch Pediatr Adolesc Med. 2008 May;162(5):491-2. No abstract available.
PMID: 18458199 [PubMed - indexed for MEDLINE]

2: [Viner RM, Clark C, Taylor SJ, Bhui K, Klineberg E, Head J, Booy R, Stansfeld SA.](#) [Relate](#)

Longitudinal risk factors for persistent fatigue in adolescents.
Arch Pediatr Adolesc Med. 2008 May;162(5):469-75.
PMID: 18458194 [PubMed - indexed for MEDLINE]

3: [Ruiz JR, Ortega FB, Wärnberg J, Moreno LA, Carrero JJ, Gonzalez-Gross M, Marcos A, Gutierrez A, Sjörström M.](#) [Relate](#)

Inflammatory proteins and muscle strength in adolescents: the Avena study.
Arch Pediatr Adolesc Med. 2008 May;162(5):462-8.
PMID: 18458193 [PubMed - indexed for MEDLINE]

Il nostro quesito prevedeva la ricerca di studi di efficacia.

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Search MeSH for overweight Go Clear Save Search

Limits Preview/Index History Clipboard Details

("Primary Prevention"[Mesh] OR "efficacy" OR "effectiveness") AND ("Obesity"[Mesh] OR "Overweight"[Mesh])

Search PubMed Clear

Suggestions: [Overweight](#), [Underweight](#), [Overeating](#), [Overweight](#) More...

Display Full

All: 1

- If making selections (e.g., Subheadings, etc.), use the [MeSH Browser](#) to view those specific terms.
- Select PubMed under the Links menu to retrieve all records for the MeSH Term.
- Select [NLM MeSH Browser](#) under the Links menu for additional information.

1: Overweight

A status with BODY WEIGHT that is above certain standard of acceptable or desirable weight. In the scale of BODY MASS INDEX, overweight is defined as having a BMI of 25.0-29.9 kg/m². Overweight may or may not be due to increases in body (ADIPOSE TISSUE), hence overweight does not equal "over fat".

Year introduced: 2006

La stringa di ricerca è modificabile. Sono state inserite volutamente le parentesi tonde ed i termini *efficacy* e *effectiveness (all fields)*

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Search PubMed for ["Primary Prevention"[Mesh]OR "efficacy" OR "e" Go Clear [Save Search](#)

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort By Send to

All: 2988 Review: 822

Items 1 - 20 of 2988

Page 1 of 15

1: [Menter A, Gottlieb A, Feldman SR, Van Voorhees AS, Leonardi CL, Gordon KB, Lebwohl M, Koo JY, Elmets CA, Korman NJ, Beutner KR, Bhushan R.](#) Related Article

Guidelines of care for the management of psoriasis and psoriatic arthritis: Section 1. Overview of psoriasis and guidelines of care for the treatment of psoriasis with biologics.

J Am Acad Dermatol. 2008 May;58(5):826-50.
PMID: 18423260 [PubMed - indexed for MEDLINE]

2: [Shin L, Bregman H, Frazier J, Noyes N.](#) Related Article

An overview of obesity in children with psychiatric disorders taking atypical antipsychotics.

Harv Rev Psychiatry. 2008 Mar-Apr;16(2):69-79. Review.
PMID: 18415880 [PubMed - indexed for MEDLINE]

3: [Nissen SE, Nicholls SJ, Wolski K, Rodés-Cabau J, Cannon CP, Deanfield JE, Després JP, Kastelein JJ, Steinhubl SR, Kapadia S, Yasin M, Ruzyllo W, Gaudin C, Job B, Hu B, Bhatt DL, Lincoff AM, Tuzcu EM; STRADIVARIUS Investigators.](#) Related Article

Se limitassimo la ricerca ai bambini ed agli adolescenti si passerebbe a 750 lavori

Cerchiamo solo quei lavori di **epidemiologia** **obesità/sovrappeso nei bambini e negli adolescenti.**

New! noteworthy
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NLM Mobile
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TOXNET
Consumer Health
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1: Obesity

A status with BODY WEIGHT that is grossly above the acceptable or desirable weight, usually due to accumulation of excess in the body. The standards may vary with age, sex, genetic or cultural background. In the BODY MASS INDEX, a BMI greater than 30.0 kg/m² is considered obese, and a BMI greater than 40.0 kg/m² is considered morbidly obese (MORBID OBESITY).

Subheadings: This list includes those paired at least once with this heading in MEDLINE and may not reflect current rules for a combinations.

blood cerebrospinal fluid chemically induced classification complications congenital diagnosis diet therapy 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 rehabilitative statistics and numerical data surgery therapy ultrasonography urine veterinary virology

-  Restrict Search to Major Topic headings only.
 Do Not Explode this term (i.e., do not include MeSH terms found below this term in the MeSH tree).

See Also:

- ◆ [Appetite Depressants](#) [All MeSH Categories](#)
- ◆ [Body Weight](#) [Body Weight Category](#)
- ◆ [Diet](#) [Diet and Metabolic Diseases](#)
- ◆ [Skin](#) [Nutrition Disorders](#)
- ◆ [Lipids](#) [Overnutrition](#)
- ◆ [Anti-Obesity Agents](#) **Obesity**
 - [Obesity Hypoventilation Syndrome](#)
 - [Obesity, Morbid](#)
 - [Prader-Willi Syndrome](#)

Posizione che il termine occupa nell'albero dei MeSH

Limita la ricerca a quegli articoli dove il concetto espresso dal MeSH term è uno degli argomenti principali

1: Obesity

Links

A status with BODY WEIGHT that is grossly above the acceptable or desirable weight, usually due to accumulation of excess FATS in the body. The standards may vary with age, sex, genetic or cultural background. In the BODY MASS INDEX, a BMI greater than 30.0 kg/m² is considered obese, and a BMI greater than 40.0 kg/m² is considered morbidly obese (MORBID OBESITY).

Subheadings: This list includes those paired at least once with this heading in MEDLINE and may not reflect current rules for allowable combinations.

blood cerebrospinal fluid chemically induced classification complications 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 therapy ultrasonography urine veterinary virology

Restrict Search to Major Topic headings only.

Do Not Explode this term (i.e., do not include MeSH terms found below in the MeSH tree).

See Also:

- [Appetite Depressants](#)
- [Body Weight](#)
- [Diet, Reducing](#)
- [Skinfold Thickness](#)
- [Lipectomy](#)
- [Anti-Obesity Agents](#)

[All MeSH Categories](#)

[Diseases Categories](#)

**Subheadings: sotto argomenti più specifici del termine MeSH che possono essere trattati nell'articolo.
N.B Si restringe la ricerca ad un sotto-argomento di interesse.**

display Full

Show 20

Search Box with OR

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- File
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- Clipboard
- Search Box with AND
- Search Box with OR
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1: Overweight

A status with BODY WEIGHT that is above certain standard of acceptable or desirable weight. In the scale of BODY MASS INDEX, overweight is defined as having a BMI of 25.0-29.9 kg/m². Overweight may or may not be due to increases in body fat (ADIPOSE TISSUE), hence overweight does not equal "over fat".

Year introduced: 2006

Subheadings: This list includes those paired at least once with this heading in MEDLINE and may not reflect current rules for all combinations.

blood cerebrospinal fluid chemically induced classification complications diagnosis diet therapy drug effects drug therapy economics enzymology epidemiology ethnology etiology genetics immunology metabolism microbiology mortality pathology physiology physiopathology prevention and control psychology rehabilitative surgery therapy veterinary

Restrict Search to Major Topic headings only.

Do Not Explode this term (i.e., do not include MeSH terms found below this term in the MeSH tree).

Previous Indexing:

- [Obesity \(1965-2005\)](#)

[All MeSH Categories](#)

[Diseases Category](#)

[Pathological Conditions, Signs and Symptoms](#)

[Signs and Symptoms](#)

[Body Weight](#)

Overweight

[Obesity](#)

[Obesity, Morbid](#)

Narrower term: Termine più specifico.

NB: Quando viene fatta una ricerca vengono automaticamente ricercati anche i narrower term. Il termine inserito si dice che viene esploso

Search MeSH for overweight Go Clear Save Search

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("Obesity"[Majr] OR "Obesity/epidemiology"[Mesh]) OR
("Overweight"[Majr])

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Suggestions: [Overweight](#), [Underweight](#), [Overeating](#), [Over...](#)

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All: 1

Nella maschera appare la nostra strategia di ricerca:
Obesity e Overweight sono argomenti principali e considerata la valutazione epidemiologica

- ◆ If making selections (e.g., Subheadings, etc.), use the [Send to Search Box](#) feature to see PubMed records with those specificat
- ◆ Select PubMed under the Links menu to retrieve all records for the MeSH Term.
- ◆ Select [NLM MeSH Browser](#) under the Links menu for additional information.

1: **Overweight**

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Year introduced: 2006

Search PubMed for ("Obesity"[Majr] OR "Obesity/epidemiology"[Me] Go Clear [Save Search](#)

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Limits: **Child: 6-12 years**

Display Summary Show 20 Sort By Send to

All: 9234 Review: 1224

Items 1 - 20 of 9234

1: [Saelens BE.](#)



Visceral fat is worth measuring and measuring well.

Arch Pediatr Adolesc Med. 2008 May;162(5):491-2. No abstract available.

PMID: 18458199 [PubMed - indexed for MEDLINE]

2: [Syme C, Abrahamowicz M, Leonard GT, Perron M, Pitiot A, Qiu X, Richer L, Totman J, Veillette S, Xiao Y, Gaudet D, Paus T, Pausova Z.](#)



Intra-abdominal adiposity and individual components of the metabolic syndrome in adolescence: sex differences and underlying mechanisms.

Arch Pediatr Adolesc Med. 2008 May;162(5):453-61.

PMID: 18458192 [PubMed - indexed for MEDLINE]

3: [Acosta MC, Manubay J, Levin FR.](#)



Pediatric obesity: parallels with addiction and treatment recommendations.

Harv Rev Psychiatry. 2008 Mar-Apr;16(2):80-96. Review.

I 9234 lavori riguarderanno l'epidemiologia di obesità/sovrappeso.

Criticità nella consultazione di Medline su argomenti di Sanità Pubblica

Ricerca gli studi di efficacia in Sanità Pubblica di autori Italiani pubblicati nel periodo 1990-2004.

Strategia di ricerca I:

Prevention AND (efficacy OR effectiveness OR evaluation OR evidence OR intervention) sia su riviste selezionate che non selezionate.

Limiti: lingua italiana, anno di pubblicazione (dopo 1990).

Strategia di ricerca II:

Comparative study [MESH] AND (prevention and control [SUBHEADING] OR primary prevention [MESH]).

Strategia di ricerca III:

Health Education [MESH] AND (prevention and control [SUBHEADING] OR primary prevention [MESH]).

Strategia di ricerca IV:

Prevention and control [SUBHEADING] AND (program evaluation [MESH] or questionnaires [MESH] OR (evaluation studies [MESH] OR evaluation studies [Publication Type] OR Comparative study [MESH] OR cross-sectional studies [MESH] OR Epidemiologic Studies [MESH]))

Strategia N° 1

Prevention and (efficacy or effectiveness or evaluation or evidence or intervention)

Limiti: lingua italiana, anno di pubblicazione (1990-2004)

1039 articoli



Scelta di articoli solo da riviste precedentemente stabilite

183 articoli

Articoli da riviste non selezionate

856 articoli

104 esclusi dalla lettura di titolo o abstract



79 articoli (43,2%)



830 esclusi dalla lettura di titolo o abstract

26 articoli (3,0%)

51 esclusi dalla lettura del full-text



28 articoli di efficacia (15,3%)



4 esclusi dalla lettura del full-text

22 articoli di efficacia (2,6%)

Strategia N° 2

Comparative study [MESH] AND (prevention and control [SUBHEADING] OR primary prevention [MESH])
Limiti: lingua italiana, anno di pubblicazione (1990-2004)

596 articoli



554 esclusi dalla lettura di
titolo o abstract

42 articoli



26 esclusi dalla lettura del
full-text

16 articoli di efficacia

(di cui 5 nuovi e 11 già trovati nella precedente ricerca)

Strategia N° 3

Health Education [MESH] AND (prevention and control [SUBHEADING] OR primary prevention [MESH])

Limiti: lingua italiana, anno di pubblicazione (1990-2004)

27 articoli



14 esclusi dalla lettura
di titolo o abstract

13 articoli



9 esclusi dalla lettura
del full-text

4 articoli di efficacia

(di cui 1 nuovo e 3 già trovati nelle precedenti ricerche)

Strategia N° 4

Prevention and control [SUBHEADING] AND (program evaluation [MESH] or questionnaires [MESH] OR (evaluation studies [MESH] OR evaluation studies [Publication Type] OR Comparative study [MESH] OR cross-sectional studies [MESH] OR Epidemiologic Studies [MESH]))

Limiti: lingua italiana, anno di pubblicazione (1990-2004)

979 articoli



837 esclusi dalla lettura di titolo o abstract

142 articoli



98 esclusi dalla lettura del full-text

44 articoli di efficacia

(di cui 12 nuovi e 32 già trovati nelle altre ricerche)

Confronto fra le 4 strategie

La prima strategia ha dato i migliori risultati in termini di sensibilità e valore predittivo positivo

| | N°+ al test / Totale+ | Sensibilità % | VPP % |
|----------------------|-----------------------|---------------|-------|
| I STRATEGIA | 50/68 | 73,5 | 47,6 |
| II STRATEGIA | 16/68 | 23,5 | 38,1 |
| III STRATEGIA | 4/68 | 5,9 | 30,8 |
| IV STRATEGIA | 44/68 | 64,7 | 31,0 |

CRITICITA'

- In pochi casi i Servizi di prevenzione effettuano la verifica della validità dei risultati raggiunti.
- Raramente vengono pubblicati i risultati.
- I termini MeSH per gli studi di intervento in Sanità Pubblica sembrano non siano efficaci nel reperimento di lavori attinenti. Essendo Medline un database di lavori prevalentemente di tipo clinico, i termini MeSH utilizzati per l'indicizzazione di questi studi poco si adattano ai lavori di Sanità Pubblica.
- Oltre a MedLine sarebbe corretto interrogare altri database.
- E' possibile che molti studi di efficacia non siano pubblicati su riviste scientifiche , ma su letteratura "grigia".

GRAZIE PER L'ATTENZIONE