



Evidence Based Medicine part 2 ..

Doing a Literature Search



Illingworth Library
Supporting your Knowledge for Healthcare

Sheffield Children's



NHS Foundation Trust



WHICH RESOURCES TO USE

There are lots of different types of healthcare information resources available to search and the key to producing an effective search is in selecting the most appropriate ones to find answers to the users query.

- Databases
- OpenAthens



<https://www.nice.org.uk/about/what-we-do/evidence-services/journals-and-databases>

Home > About > What we do > Evidence Services

Journals and databases

Provided in partnership by HEE and NICE

Quick access to a range of journals and other evidence-based resources for health and social care staff in England.

You'll need an [NHS OpenAthens](#) account to access most of these resources.

Healthcare Databases Advanced Search (HDAS)

Search one or more bibliographic databases. This includes Medline, Embase and CINAHL. You can find journal articles, linked to full text papers where possible.



NICE

Healthcare Databases
Advanced Search

ihssysmassey001 ▾

New Search Strategy My Search Strategies Saved Results Alerts Import

Help 🇬🇧 Cookies ⓘ

Provided in partnership by HEE and NICE

NICE
Health Education England **NHS**

! Welcome to HDAS

Please visit the help file for tips, guides and videos on how the features work

Due to changes made to the databases available in HDAS from 1 April, Health Business Elite (HBE) is no longer available. Please be aware that if you want to keep any saved searches and alerts that were carried out in multiple databases including HBE prior to this date, you will need to edit the saved strategy before the end of June 2019.

We have been notified by our provider of OpenAthens that there is some planned Authentication Services Maintenance, scheduled for Thursday 23rd May at 08:00-09:00. There could be disruption to services.

Welcome to HDAS - Healthcare Databases Advanced Search

Introduction

The Healthcare Databases Advanced Search (HDAS) enables you to search across 9 databases:

- AMED
- BNI
- CINAHL
- EMBASE
- EMCARE
- HMIC
- Medline
- PsycINFO
- PubMed

➤ Introduction

➤ Frequently Asked Questions

➤ Searching

➤ Syntax Help: Free-Text Searching

➤ Syntax Errors

➤ Advanced searching

Evidence-based resources

BMJ Best Practice

A point of care tool. It gives step-by-step guidance on diagnosis, prognosis, prevention and treatment.

Cochrane Library

Includes the Cochrane Database of Systematic Reviews, Central Register of Controlled Trials, and Cochrane Clinical Answers.

Transfusion Evidence Library

Search for high-quality, evidence-based information on all aspects of transfusion medicine.

Stem Cell Evidence Library

Search for high-quality research relevant to haematopoietic stem cell transplantation.

Health Research Premium Collection

Search an extensive range of health and social care publications and evidence-based resources.

PsycARTICLES

Search full text articles from leading psychology journals.

Psychology and Behavioral Sciences Collection

Search full text journals in psychology and counselling.

NICE

Healthcare Databases
Advanced Search

 Login to OpenAthens

New Search Strategy

Help  Cookies 

Provided in Partnership by HEE and NICE

NICE 
Health Education England

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We are aware of an issue affecting combined results for Medline searches. We have escalated this at high priority to the providers of this resource to investigate and resolve as soon as possible.

Log in with your OpenAthens account to access all 9 databases, with links to full text journals where available.

 Search

Enter keywords to search PubMed

Search

 Databases

Login for all databases

OPENATHENS

<https://openathens.nice.org.uk/>

More information

Your OpenAthens account will let you access a range of resources, including those listed on this page.

[Register for OpenAthens](#)

[OpenAthens support](#)

[Login to OpenAthens](#)

For help and support using the resources listed here, or for further information, contact your local healthcare library. You can find details in the [Health Library and Information Service Directory](#).

Register for a NHS England OpenAthens account

Already have an account? [Login](#)

Please note that you need to activate your account before you can use it. Please read the information on the page you'll see after you have submitted this form, and check your inbox for your activation email.

[➤ Help me to complete this form](#) [➤ More Information](#)

Please enter your name

First name 

Last name

Please enter your professional / work / student placement email address

 e.g. you@your-organisation.org.uk

Please enter your organisation

 Start typing and select from the choices given

Full work / placement address

Work telephone number

Please enter the name of your department, ward, GP practice or clinic



Position / job title

 e.g. My position

This registration page can only be used to create OpenAthens accounts for NHS England users. Users from Wales, Scotland and Northern Ireland should access the relevant service using the links below:

- Scotland - <https://www.athensregistration.scot.nhs.uk/>
- Wales - <https://register.athensams.net/cym/>
- Northern Ireland - <http://www.honni.qub.ac.uk/>

If we do not recognise your email address or the location of where you are registering from, you will not automatically be eligible to access online resources. An OpenAthens administrator will assess your details and decide whether you meet the eligibility criteria. You should if possible:

- Enter a work email address
- Register from your place of work

If you cannot find the name of your organisation you should try one from the following list and include your region or area of England.

- GPs and practice staff
- CCG staff

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Search

Select databases and search, or query thesaurus

Search

Thesaurus 

Databases

☐ Select All

☐ EMBASE

☐ PsycINFO

☐ AMED

☐ EMCARE

☐ PubMed

☐ BNI

☐ HMIC

☐ CINAHL

☐ Medline

Hover over a database for more information...



WHICH TO CHOOSE?

- Medline, Embase, PubMed
- CINAHL, BNI, EMCARE
- PsycINFO
- HMIC

LIMITATIONS

If you select more than one database to search your searching options are more limited:

- You won't be able to use the Thesaurus
- There will be fewer fields and limits options available
- You won't be able to combine searches carried out in more than 1 database

Current search strategy:

Name this strategy

Save Strategy

| Database(s) | Search Term | |
|--|--------------|------------------------------------|
| <input type="checkbox"/> 1 Medline | (ADHD).ti.ab | Viewing (22,683) <div>Edit</div> |
| <div><input type="checkbox"/> All <div>Rerun Searches</div> <div>Refresh Search</div> <div>Copy</div> <div>AND</div> <div>OR</div> <div>Combine</div> <div>Delete Selected</div> <div>Export Options</div></div> | | |

Search

ADHD

Databases

☐ Select All

☐ EMBASE

☐ PsycINFO

☐ DAMED

☐ EMCARE

☐ PubMed

☐ BNI

☐ HMIC

☒ Medline

☐ CINAHL

Search

Thesaurus

Fields

ti Title

ab Abstract

au Author

is ISSN

jn Journal Name

More Fields

Limits

Enable Limits to set advanced search options

Display

☒ Results

☐ Search History Only

Raise Search Panel



SEARCH SKILLS

- Keyword vs Thesaurus
- Combine
- Thesaurus Tree
- Major, Explode, Subheadings, Scope
- Limits

KEYWORD SEARCHING

3. Paracetamol plus ibuprofen for the treatment of fever in children (PITCH): Randomised controlled trial

Author(s) Hay A.D.; Costelloe C.; Redmond N.M.; Montgomery A.A.; Hollinghurst S. et al.

Source BMJ; Sep 2008; vol. 337 (no. 7672); p. 729-733

Language English

Publication Date Sep 2008

DOI 10.1136/bmj.a1302

ISSN 0959-8146

Database EMBASE

Hide Abstract

Objective: To investigate whether paracetamol (acetaminophen) plus ibuprofen are superior to either drug alone for increasing time without fever and the relief of fever associated discomfort in febrile children managed at home. **Design:** Individually randomised, blinded, three arm trial. **Setting:** Primary care and households in England. **Participants:** Children aged between 6 months and 6 years with axillary temperatures of at least 37.8degreec and up to 41.0degreec. **Intervention:** Advice on physical measures to reduce temperature and the provision of, and advice to give, paracetamol plus ibuprofen, paracetamol alone, or ibuprofen alone. **Main outcome measures:** Primary outcomes were the time without fever (<37.2degreec) in the first four hours after the first dose was given and the proportion of children reported as being normal on the discomfort scale at 48 hours. Secondary outcomes were time to first occurrence of normal temperature (fever clearance), time without fever over 24 hours, fever associated symptoms, and adverse effects. **Results:** On an intention to treat basis, paracetamol plus ibuprofen were superior to paracetamol for less time with fever in the first four hours (adjusted difference 55 minutes, 95% confidence interval 33 to 77; P<0.001) and may have been as good as ibuprofen (16 minutes, -7 to 39; P=0.2). For less time with fever over 24 hours, paracetamol plus ibuprofen were superior to paracetamol (4.4 hours, 2.4 to 6.3; P<0.001) and to ibuprofen (2.5 hours, 0.6 to 4.4; P=0.008). Combined therapy cleared fever 23 minutes (2 to 45; P=0.025) faster than paracetamol alone but no faster than ibuprofen alone (-3 minutes, 18 to -24; P=0.8). No benefit was found for discomfort or other symptoms, although power was low for these outcomes. Adverse effects did not differ between groups. **Conclusion:** Parents, nurses, pharmacists and doctors wanting to use medicines to supplement physical measures to maximise the time that children spend without fever should use ibuprofen first and consider the relative benefits and risks of using paracetamol plus ibuprofen over 24 hours. **Trial registration:** Current Controlled Trials ISRCTN26362730.



KEYWORD SEARCHING - ADVANTAGES

- Undertake a simple, quick search
- Search multiple databases at the same time
- Look for new, emerging concepts where there are no thesaurus terms
- Distinguish between US/UK spellings
- Focus by looking for keywords in the title field only

HOW DO WE SEARCH USING KEYWORDS?

In young children with a fever is Ibuprofen better than Paracetamol at reducing the fever?









| | Search terms | Synonyms |
|---|-----------------|--|
| P | Children, fever | Child, infant, infants, paediatrics, paediatrics, febrile, pyrexia |
| I | Ibuprofen | Brufen, Nurofen, Calprofen |
| C | Paracetamol | Calpol |
| O | Reducing fever | Temperature, reducing temperature, fever reduction, lowering |

EXERCISE 3: KEYWORD SEARCHING

Access EMBASE and have a go at replicating the demonstration search using keywords. As a reminder the text words used in the search are below.

| | Search terms | Synonyms |
|---|-----------------|--|
| P | Children, fever | Child, infant, infants, paediatrics, paediatrics, febrile, pyrexia |
| I | Ibuprofen | Brufen, Nurofen, Calprofen |
| C | Paracetamol | Calpol |
| O | Reducing fever | Fever, febrile, pyrexia |

COMBINE

| Database(s) | Search Term | | |
|---------------------------------------|-------------------------------|--------------------------------------|---|
| <input type="checkbox"/> 1 | EMBASE (ibuprofen).ti,ab | View Results (16,381) | Edit  |
| <input type="checkbox"/> 2 | EMBASE (brufen).ti,ab | View Results (145) | Edit  |
| <input type="checkbox"/> 3 | EMBASE (1 OR 2) | View Results (16,445) |  |
| <input type="checkbox"/> 4 | EMBASE (paracetamol).ti,ab | View Results (16,381) | Edit  |
| <input checked="" type="checkbox"/> 5 | EMBASE (3 AND 4) | View Results (1,421) |  |
| <input checked="" type="checkbox"/> 6 | EMBASE (fever).ti,ab | View Results (190,955) | Edit  |
| <input type="checkbox"/> 7 | EMBASE (5 AND 6) | Viewing (170) |  |
| <input type="checkbox"/> All | Rerun Searches ^ | Refresh Search | Copy ↗ |
| | | <input checked="" type="radio"/> AND | <input type="radio"/> OR |
| | | Combine | Delete Selected |
| | | | Export Options ^ |
| <input type="checkbox"/> 7 | EMBASE | 5 and 6 | Viewing (170)  |



COMBINE LIMITATIONS

- Combined rows are coloured green to make them stand out in your search strategy
- You cannot edit a row that is a combination of 2 other rows
- You cannot combine search rows that have been carried out in more than 1 database with any other rows
- You cannot combine search rows carried out in 1 database with rows carried out in a different database
- Generally using OR will increase your results, using AND will decrease them

THESAURUS SEARCHING

☐ 3. Paracetamol plus ibuprofen for the treatment of fever in children (PITCH): Randomised controlled trial



Author(s) Hay A.D. (alastair.hay@bristol.ac.uk); Costelloe C.; Redmond N.M.; Montgomery A.A.; Hollinghurst S.; Peters T.J.; Fletcher M.

Institution(s) (Hay, Costelloe, Redmond, Montgomery, Hollinghurst, Peters) NIHR National School for Primary Care Research, Department of Community Based Medicine, University of Bristol, Bristol BS8 2AA, United Kingdom
(Fletcher) Faculty of Health and Social Care, University of West England, Bristol, United Kingdom

Source BMJ; Sep 2008; vol. 337 (no. 7672); p. 729-733

Language English

Publication Date Sep 2008

Place of Publication United Kingdom

Publisher BMJ Publishing Group (Tavistock Square, London WC1H 9JR, United Kingdom)

DOI 10.1136/bmj.a1302

Accession Number 352447893

Embase Accession Number 2008460939

ISSN 0959-8146


PubMed ID 18765450

Publication Type(s) Article

Subject Headings article; axilla temperature; child; clinical trial; controlled clinical trial; controlled study; diarrhea/si [Side Effect]; dose response; drug efficacy; drug tolerability; female; *fever/dt [Drug Therapy]; human; infant; major clinical study; male; priority journal; randomized controlled trial; rating scale; treatment outcome; vomiting/si [Side Effect]; *ibuprofen/ae [Adverse Drug Reaction]; *ibuprofen/ct [Clinical Trial]; *ibuprofen/cb [Drug Combination]; *ibuprofen/do [Drug Dose]; *ibuprofen/dt [Drug Therapy]; *paracetamol/ae [Adverse Drug Reaction]; *paracetamol/ct [Clinical Trial]; *paracetamol/cb [Drug Combination]; *paracetamol/do [Drug Dose]; *paracetamol/dt [Drug Therapy]



WHAT DO THESAURUS TERMS DO

- Capture differences in author terminology
 - Aim to reflect the content
 - Help to focus a search
 - Useful when no abstract is available.
- 



HOW DO WE SEARCH USING THESAURUS TERMS?

DEMO



EXERCISE 4: THESAURUS SEARCHING

Access EMBASE and have a go at identifying the following terms.
Then switch to CINAHL and do the same

1. Wound Infection
2. Paracetamol
3. Whiplash
4. Medical Student
5. Breast Cancer

ANSWERS: THESAURUS SEARCHING ANSWERS

| Term | Embase | CINAHL |
|-----------------|-----------------|-------------------|
| Wound infection | Wound infection | Wound infection |
| Paracetamol | Paracetamol | Acetaminophen |
| Whiplash | Whiplash injury | Whiplash injuries |
| Medical student | Medical student | Students, medical |
| Breast cancer | Breast cancer | Breast neoplasms |

THESAURUS TREE

Search

diabetes

x

Thesaurus

Search

Thesaurus

Thesaurus

Term

diabetes mellitus

| Select | Explode | Major | Term | Broad | Narrow | Sibling | Used For | Related | Subheadings | Notes |
|-------------------------------------|--------------------------|--------------------------|--------------------------------------|-------|--------|---------|----------|---------|-------------|-------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | disorders of carbohydrate metabolism | | | | | | Subheadings | Scope |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | pancreas islet disease | | | | | | Subheadings | Scope |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | diabetes mellitus | 2 | 22 | 9 | 3 | | Subheadings | Scope |

SELECT, EXPLODE, MAJOR

| Select | Explode |
|---|---|
| Retrieves records indexed with exactly this term | Retrieves records indexed with this term AND narrower terms |
| Major | Explode + Major |
| Retrieves records with this term as a main focus of the study | Retrieves records indexed with this term and other narrower terms that are ALSO the main focus of the study |

EXERCISE 5: SELECT, EXPLODE, MAJOR

Select

Explode

| Select | Explode | Major | Term | Select | Explode | Major | Term |
|-------------------------------------|--------------------------|--------------------------|--------------------------------------|-------------------------------------|-------------------------------------|--------------------------|--------------------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | disorders of carbohydrate metabolism | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | disorders of carbohydrate metabolism |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | pancreas islet disease | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | pancreas islet disease |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | diabetes mellitus | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | diabetes mellitus |

Major

Explode + Major

| Select | Explode | Major | Term | Select | Explode | Major | Term |
|-------------------------------------|--------------------------|-------------------------------------|--------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|--------------------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | disorders of carbohydrate metabolism | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | disorders of carbohydrate metabolism |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | pancreas islet disease | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | pancreas islet disease |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | diabetes mellitus | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | diabetes mellitus |

ANSWERS SELECT, EXPLODE, MAJOR

| Select | "DIABETES MELLITUS"/ | Viewing (490,168) |
|-----------------|---------------------------|------------------------|
| Explode | exp "DIABETES MELLITUS"/ | View Results (817,923) |
| Major | *"DIABETES MELLITUS"/ | View Results (209,709) |
| Explode + Major | exp *"DIABETES MELLITUS"/ | View Results (444,480) |

SCOPE

Scope notes for General Surgery

Notes

A specialty in which manual or operative procedures are used in the treatment of disease, injuries, or deformities.

Date Notes

- 1999

Historical Notes

- 2009 (1974)

Miscellaneous Notes

- Public MESH Note: 2009; see SURGERY 1974-2008
- Annotation: use for the specialty only; prefer /surg with organs and diseases; use SURGICAL PROCEDURES, OPERATIVE

Related Terms

- Surgical Procedures, Operative

Used For Terms

- Surgery

SUBHEADINGS

| | | | | | | |
|------------------------|------------------------|-------------------|-----------------|----------------|----|-------|
| diabetes mellitus | 2 | 22 | 9 | 3 | 16 | Scope |
| an Drug Analysis | cn Congenital Disorder | co Complication | di Diagnosis | | | |
| dmm Disease Management | dr Drug Resistance | dt Drug Therapy | ep Epidemiology | | | |
| et Etiology | pc Prevention | rh Rehabilitation | rt Radiotherapy | si Side Effect | | |
| su Surgery | th Therapy | to Drug Toxicity | | | | |

EXERCISE 6: SUBHEADINGS

In EMBASE, conduct a search looking for the thesaurus term for heart attack. Select and choose all the subheadings around therapy. Make a note of the thesaurus heading, the number and name of the subheadings and the results of the search

ANSWERS: SUBHEADINGS

Heart Infarction

- Drug Therapy
- Radiotherapy
- Therapy

| Database(s) | Search Term | |
|-------------|-----------------------------|------------------|
| EMBASE | "HEART INFARCTION"/rt,dt,th | Viewing (39,591) |

THESAURUS WHAT IF?

- The term does not map to a relevant thesaurus term?
- You will have to be inventive with keywords
- There is no explode option?
- Just select the term there is

THESAURUS WHAT IF?

- There is more than one relevant thesaurus term to describe what you are looking for?
- **Combine the terms using OR**
- What if there is no single thesaurus term to describe your topic but there are 2 thesaurus terms that together describe what you are looking for?
- **Select each one then combine with AND**



Export Options

Reset Limits

LIMITS

Limits

Article Type ▾

Dates ▾

Language ▾

Gender ▾

Age Group ▾

Other ▾

☒ Retain limits

☐ Do not retain limits

Reset Limits

☐ Latest Update

Publication Year

From

2015

▾

To

2018

▾

Human Age Groups

☐ Embryo (first trimester)

☒ Infant (to one year)

☒ Child (unspecified age)

☒ Preschool Child (1 to 6 years)

☒ School Child (7 to 12 years)

☒ Adolescent (13 to 17 years)

☐ Adult (18 to 64 years)

☐ Aged (65+ years)

Display

☒ Results

☐ Search History Only

⌵ Raise Search Panel

WHY USE LIMITS?

- Removes irrelevant search results quickly
- Narrows down the search
- Helps speed up the screening of search results



SEARCH TECHNIQUES

- Which concept to use first
- Phrase searching
- Proximity operators
- Truncation



WHICH CONCEPT FIRST

Ibuprofen

Reducing Fever

Young children with fever

Ibuprofen

Paracetamol

Paracetamol

Reducing Fever

Young children with fever





WHICH CONCEPT FIRST

P Young children with fever

I Ibuprofen

C Paracetamol

O Reducing Fever

SEARCHING FOR PHRASES

- Use “ ” to search for phrases
- E.g. “ankle fracture”, “heart attack”, “cognitive behavioural therapy”

| Database(s) | Search Term | |
|-------------|------------------------|---------------------------------------|
| EMBASE | (heart attack).ti,ab | View Results (5,452) |
| EMBASE | ("heart attack").ti,ab | View Results (5,452) |
| Medline | (heart attack).ti,ab | View Results (6,554) |
| Medline | ("heart attack").ti,ab | View Results (3,817) |
| CINAHL | (heart attack).ti,ab | View Results (17,107) |
| CINAHL | ("heart attack").ti,ab | Viewing (1,774) |

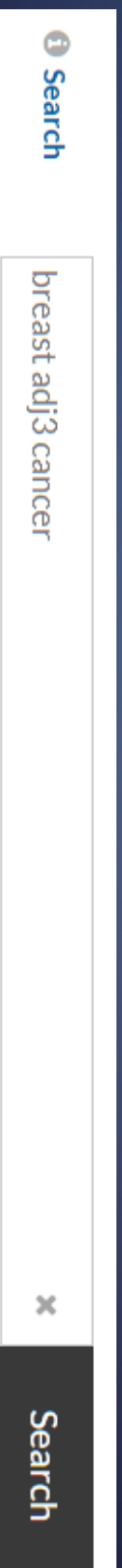
PROXIMITY OPERATORS

What do we mean by proximity operators?

- Searching for terms either adjacent to each other or in close proximity to each other within a set number of terms

How do we search using proximity operators?

- Adj/adjn



A screenshot of a search interface. On the left, there is a blue circular icon with a white lowercase 'i' next to the word 'Search' in blue. To the right of this is a search input field containing the text 'breast adj3 cancer'. To the right of the input field is a small grey 'x' icon. Further right is a dark grey rectangular button with the word 'Search' in white.

PROXIMITY OPERATORS – (ADJ)

| Cognitive adj3 therapy | | Chronic adj3 pain | | Breast adj3 cancer |
|-------------------------------|--|----------------------------------|--|----------------------|
| Cognitive behavioural therapy | | Chronic lower back pain | | Breast cancer |
| Cognitive behavioral therapy | | Pain relating to chronic illness | | Cancer of the breast |

Do not use “adj” when mapping a term to the thesaurus

TRUNCATION

What do we mean by truncation?

- Searching on the stem (or root) of a term to identify different word variants (eg singular/plural/related terms)

How do we search using truncation?

- * or *n (where n is a number, eg *3

| | | | |
|--|----------|---|--------|
|  Search | neuro *1 | x | Search |
|--|----------|---|--------|

TRUNCATION- (*)











| Child* | | NeuroI* | | Medic*1 |
|---|--|--|--|--------------------------------|
| Child Children Childish Childhood Childlike | | Neurology Neurological Neurologist Neurologists | | Medic Medics NOT Medical |











Do not use * when mapping a term to the thesaurus

OTHER FEATURES

- Re-order a row
- Edit a row
- Delete a row
- Copy
- Re-run
- Refresh Search

RE-ORDER A ROW

| Current search strategy: ADHD training materials | | | | | |
|--|---|-----------------|--|-----------------------|--|
| Database(s) | | Search Term | | | |
| ◄ | ◄ | ◻ 1 Medline | (ADHD).ti.ab | View Results (17,015) | Edit  |
| ◄ | ◄ | ◻ 2 Medline | (attention deficit hyperactivity disorder).ti.ab | View Results (18,071) | Edit  |
| | | Move to here... | | | |
| ◄ | ◄ | ◻ 3 Medline | "CONDUCT DISORDER" | View Results (2,706) | Edit   |
| ◄ | ◄ | ◻ 4 Medline | "ATTENTION DEFICIT DISORDER WITH HYPERACTIVITY" | View Results (22,636) | Edit   |
| ◄ | ◄ | ◻ 6 EMBASE | (ADHD).ti.ab | View Results (25,147) | Edit   |
| ◄ | ◄ | ◻ 7 Medline | (1 or 2) | View Results (22,431) |   |

| | | | | | |
|---|---|-------------|--|-----------------------|--|
| ◄ | ◄ | ◻ 1 Medline | (ADHD).ti.ab | View Results (17,015) | Edit  |
| ◄ | ◄ | ◻ 2 Medline | (attention deficit hyperactivity disorder).ti.ab | View Results (18,071) | Edit  |
| ◄ | ◄ | ◻ 5 Medline | (social care).ti.ab | View Results (64,052) | Edit   |
| ◄ | ◄ | ◻ 3 Medline | "CONDUCT DISORDER" | View Results (2,706) | Edit   |
| ◄ | ◄ | ◻ 4 Medline | "ATTENTION DEFICIT DISORDER WITH HYPERACTIVITY" | View Results (22,636) | Edit   |
| ◄ | ◄ | ◻ 6 EMBASE | (ADHD).ti.ab | View Results (25,147) | Edit   |
| ◄ | ◄ | ◻ 7 Medline | (1 or 2) | View Results (22,431) |   |

EDIT A ROW

☐ 7

Medline

(ADDH).ti,ab

Viewing (176)

Edit



☐ 7

☐ AMED ☐ BNI ☐ CINAHL ☐ EMBASE ☐ EMCARE ☐ HMIC

☒ Medline ☐ PsycINFO ☐ PubMed












ADDH

Update

Cancel

Edit Limits

DELETE A ROW

| Database(s) | Search Term | |
|--|----------------|--|
| <input type="checkbox"/> Saved Results | | View Results (4)  |
| <input checked="" type="checkbox"/> 1 EMBASE | IBUPROFEN/ | View Results (44,779)   |
| <input checked="" type="checkbox"/> 2 EMBASE | PARACETAMOL/ | View Results (79,971)   |
| <input type="checkbox"/> 3 EMBASE | FEVER/ | View Results (199,937)   |
| <input type="checkbox"/> 4 EMBASE | (reduc*).ti,ab | View Results (3,664,838)   |
| <input type="checkbox"/> 5 EMBASE | (3 AND 4) | View Results (20,221)   |
| <div><input type="checkbox"/> All Rerun Searches ▾ Refresh Search Copy ↗ <input checked="" type="radio"/> AND <input type="radio"/> OR Combine Delete Selected Export Options ▾</div> | | |

Current search strategy:

Name this strategy

Save Strategy

| Databases(s) | Search Term | | | |
|-------------------------|--|-----------------------|------|-------------|
| <div><div></div>1</div> | Medline (ADHD).ti,ab | View Results (19,091) | Edit | <div></div> |
| <div><div></div>2</div> | Medline (attention deficit hyperactivity disorder).ti,ab | View Results (19,455) | Edit | <div></div> |
| <div><div></div>3</div> | Medline "CONDUCT DISORDER"/ | View Results (2,806) | Edit | <div></div> |
| <div><div></div>4</div> | Medline "ATTENTION DEFICIT DISORDER WITH HYPERACTIVITY"/ | View Results (23,410) | Edit | <div></div> |
| <div><div></div>5</div> | Medline (social care).ti,ab | View Results (69,383) | Edit | <div></div> |
| <div><div></div>6</div> | Medline (1 OR 2) | Viewing (24,198) | | <div></div> |

All

Rerun Searches ^

Refresh Search

Copy ↻

AND

OR

Combine

Delete Selected

Export Options ^

COPY

| Database(s) | Search Term | |
|---|---|-------------------------------|
| <input type="checkbox"/> Saved Results | | View Results (4) |
| <input checked="" type="checkbox"/> 1 EMBASE | IBUPROFEN/ | View Results (44,779) Edit |
| <input checked="" type="checkbox"/> 2 EMBASE | PARACETAMOL/ | View Results (79,971) Edit |
| <input type="checkbox"/> 3 EMBASE | FEVER/ | View Results (199,937) Edit |
| <input type="checkbox"/> 4 EMBASE | (reduc*)ti,ab | View Results (3,664,838) Edit |
| <input type="checkbox"/> 5 EMBASE | (3 AND 4) | View Results (20,221) |
| <input type="checkbox"/> All | <div>Rerun Searches </div> <div>Refresh Search</div> <div>Copy </div> <div><input checked="" type="radio"/> AND <input type="radio"/> OR <div>Combine</div></div> <div>Delete Selected</div> <div>Export Options </div> | |
| Copy 2 searches (1, 2) | | |
| to a new search strategy... | | |
| to Ibuprofen: 6 searches - modified 28 November, 2017 | | |
| to CONGENITAL PSEUDARTHROSIS: 8 searches - modified 27 November, 2017 | | |

RERUN

Current search strategy:

Name this strategy

Save Strategy

| Database(s) | Search Term | | |
|---------------------------------------|--|-----------------------|------|
| <input checked="" type="checkbox"/> 1 | Medline (ADHD);ti,ab | View Results (19,091) | Edit |
| <input type="checkbox"/> 2 | Medline (attention deficit hyperactivity disorder);ti,ab | View Results (19,455) | Edit |
| <input type="checkbox"/> 3 | Medline "CONDUCT DISORDER" | View Results (2,806) | Edit |
| <input type="checkbox"/> 4 | Medline "ATTENTION DEFICIT DISORDER WITH HYPERACTIVITY" | View Results (23,410) | Edit |
| <input type="checkbox"/> 5 | Medline (social care);ti,ab | View Results (69,383) | Edit |
| <input type="checkbox"/> 6 | Medline (1 OR 2) | View Results (24,198) | |

☐ All

Rerun Searches ▾

Refresh Search

Copy ↗

☒ AND ☐ OR

Combine

Delete Selected

Export Options ▾

Rerun 1 searches (1)

☐ AMED

☐ BNI

☐ CINAHL

☐ EMBASE

☐ HBE

☐ HMIC

☐ Medline

☐ PsycINFO

☐ PubMed

Rerun Selected

☐ 7

EMBASE (ADHD);ti,ab

Viewing (26,444)

Edit

RERUNNING COMBINED ROWS

| Current search strategy: | | | | Name this strategy | | Save Strategy | |
|-----------------------------|---------|--|--|-----------------------|--|---------------|---|
| Database(s) | | Search Term | | | | | |
| <input type="checkbox"/> 1 | Medline | (ADHD).ti,ab | | View Results (19,091) | | Edit |  |
| <input type="checkbox"/> 2 | Medline | (attention deficit hyperactivity disorder).ti,ab | | View Results (19,455) | | Edit |  |
| <input type="checkbox"/> 3 | Medline | "CONDUCT DISORDER" | | View Results (2,806) | | Edit |  |
| <input type="checkbox"/> 4 | Medline | "ATTENTION DEFICIT DISORDER WITH HYPERACTIVITY" | | View Results (23,410) | | Edit |  |
| <input type="checkbox"/> 5 | Medline | (social care).ti,ab | | View Results (69,383) | | Edit |  |
| <input type="checkbox"/> 6 | Medline | (1 OR 2) | | View Results (24,198) | | |  |
| <input type="checkbox"/> 7 | Medline | (5 AND 6) | | View Results (194) | | |  |
| <input type="checkbox"/> 8 | EMBASE | (social care).ti,ab | | View Results (5,145) | | Edit |  |
| <input type="checkbox"/> 9 | EMBASE | (ADHD).ti,ab | | Viewing (26,444) | | Edit |  |
| <input type="checkbox"/> 10 | EMBASE | (attention deficit hyperactivity disorder).ti,ab | | View Results (23,852) | | Edit |  |
| <input type="checkbox"/> 11 | EMBASE | (9 OR 10) | | View Results (32,338) | | |  |
| <input type="checkbox"/> 12 | EMBASE | (8 AND 11) | | View Results (12) | | |  |



Refresh Search



EXERCISE 7: PULLING IT ALL TOGETHER

- Using the knowledge and skills learnt so far, undertake a literature search using keywords, thesaurus terms and search techniques (eg truncation proximity operators and phrases) on the following topic.
- **Does cognitive behavioural therapy improve self-esteem in adults with eating disorders?**

1. EMBASE; exp EATING DISORDER/
2. EMBASE; "eating disorder*".ti,ab
3. EMBASE; anorexi*.ti,ab
4. EMBASE; bulimi*.ti,ab
5. EMBASE; "binge eating".ti,ab
6. EMBASE; "appetite disorder*".ti,ab
7. EMBASE; 1 OR 2 OR 3 OR 4 OR 5 OR 6
8. EMBASE; exp COGNITIVE THERAPY/
9. EMBASE; (Cognitive adj2 therap*).ti,ab
10. EMBASE; (cognitive adj2 treatment*).ti,ab
11. EMBASE; (cognitive adj2 intervention*).ti,ab
12. EMBASE; CBT.ti,ab
13. EMBASE; "behaviour* therap*".ti,ab
14. EMBASE; "behavior* therap*".ti,ab
15. EMBASE; "behaviour* psychotherap*".ti,ab
16. EMBASE; "behavior* psychotherap*".ti,ab
17. EMBASE; "talking therap*".ti,ab
18. EMBASE; "talking treatment*".ti,ab
19. EMBASE; 8 OR 9 OR 10 OR 11 OR 12 OR 13 OR 14 OR 15 OR 16 OR 17 OR 18
20. EMBASE; 7 AND 19
21. EMBASE; exp SELF ESTEEM/
22. EMBASE; exp SELF CONCEPT/
23. EMBASE; Self-esteem.ti,ab
24. EMBASE; self-worth.ti,ab
25. EMBASE; self-regard.ti,ab
26. EMBASE; self-respect.ti,ab
27. EMBASE; self-integrity.ti,ab
28. EMBASE; 21 OR 22 OR 23 OR 24 OR 25 OR 26 OR 27
29. EMBASE; 20 AND 28



SAVE SEARCH STRATEGY

Current search strategy:

Name this strategy

Save Strategy

Current search strategy:

Ibuprofen

Save Strategy

Current search strategy: Ibuprofen

RETRIEVING A PREVIOUS SEARCH STRATEGY


New Search Strategy


My Search Strategies

Saved Results

Alerts

Import


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NICE

Health Education England





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We are aware of an issue affecting Medline searches. We have escalated this at high priority to the providers of this resource to investigate and resolve as soon as possible.

Saved Search Strategies

Search Strategy History

☐ Last Used

Name

Searches

Results

Saved

Alerts

Databases

☐ 28 Nov 17 - 17:21


Ibuprofen

9

4

0

EMBASE







Clone 

SEARCH STRATEGY HISTORY

Saved Search Strategies

Search Strategy History

Unsaved strategies are only stored on the system for a limited amount of time. Strategies older than 28 days are automatically deleted by the system. If you want to keep a strategy permanently then you need to save it.

| <input type="checkbox"/> Last Used | | Searches | Saved Results | Databases | |
|--|--------------------|----------|---------------|-------------------------|---|
| <input type="checkbox"/> 7 Feb 17 - 09:05 | Autosaved (121377) | 3 | 2 | Medline |  |
| <input type="checkbox"/> 20 Jan 17 - 12:07 | Autosaved (120826) | 6 | 1 | Medline, AMED |  |
| <input type="checkbox"/> 20 Jan 17 - 12:06 | Autosaved (120824) | 6 | | Medline, AMED |  |
| <input type="checkbox"/> 19 Jan 17 - 14:44 | Autosaved (120175) | 4 | | CINAHL, Medline, EMBASE |  |
| <input type="checkbox"/> 19 Jan 17 - 14:43 | Autosaved (120125) | 4 | | CINAHL, Medline, EMBASE |  |
| <input type="checkbox"/> 19 Jan 17 - 10:26 | Autosaved (119635) | 2 | | Medline |  |

NEW SEARCH STRATEGY

NICE

Healthcare Databases
Advanced Search

New Search Strategy




My Search Strategies

Saved Results

Alerts

CLONE A SEARCH STRATEGY

| <input type="checkbox"/> Last Used | Name | Saved | | | | Alerts | Databases | |
|--|-----------|----------|---------|---|--------|--------|-----------|---|
| | | Searches | Results | | | | | |
| <input type="checkbox"/> 28 Nov 17 - 17:21 | Ibuprofen | 9 | 4 | 0 | EMBASE | | | Clone  |

| Current search strategy: | | Name this strategy | Save Strategy |
|----------------------------|--------|--------------------|---|
| Database(s) | | Search Term | |
| <input type="checkbox"/> 1 | EMBASE | IBUPROFEN/ | View Results (44,779) Edit  |
| <input type="checkbox"/> 2 | EMBASE | PARACETAMOL/ | View Results (79,971) Edit  |
| <input type="checkbox"/> 3 | EMBASE | FEVER/ | View Results (199,937) Edit  |

RESULTS

- Viewing results
- Choosing results
- Saving results
- Output results

VIEWING RESULTS

☐ 8 EMBASE

7 [Human age groups Infant to one year OR Child unspecified age OR Preschool Child 1 to 6 years OR School Child 7 to 12 years]

Viewing (263)

☐ All on this page

Add to Saved

Show Abstracts > Titles Only

Expand Full-Text

View: 10 25 50 100 Sort: Unsorted

- 1 2 3 4 5 6 7 Next >

☐ 1. An evaluation of the anti-inflammatory, antipyretic and analgesic effects of hydroethanol leaf extract of albizia zygia in animal models

Author(s) Abotsi W.K.M.; Lamprey S.B.; Afrane S.; Boakye-Gyasi E.; Umoh R.U. et al.
Source Pharmaceutical Biology: Jan 2017; vol. 55 (no. 1): p. 338-348
Language English
Publication Date Jan 2017
DOI 10.1080/13880209.2016.1262434
ISSN 1388-0209
Database EMBASE
Show Abstract
◦ Available in full text at: Pharmaceutical biology from EBSCO (MEDLINE Complete)

VIEWING RESULTS

☐ 8 EMBASE

7 [Human age groups Infant to one year OR Child unspecified age OR Preschool Child 1 to 6 years OR School Child 7 to 12 years]

Viewing (263)

☐ All on this page

Add to Saved

Show Abstracts Titles Only

Expand Full-Text

View: 10 25 50 100

Sort: Unsorted

1

2

3

4

5

6

7

Next

1. An evaluation of the anti-inflammatory, antipyretic and analgesic effects of hydroethanol leaf extract of albizia zygia in animal models

Author(s) Abotsi W.K.M.; Lamprey S.B.; Afrane S.; Boakye-Gyasi E.; Umoh R.U. et al.

Source Pharmaceutical Biology: Jan 2017; vol. 55 (no. 1); p. 338-348

Language English

Publication Date Jan 2017

DOI 10.1080/13880209.2016.1262434

ISSN 1388-0209

Database EMBASE

Show Abstract

Available in full text at: Pharmaceutical biology from EBSCO (MEDLINE Complete)

VIEWING FULL RECORD

 **1. The effect of antipyretics on immune response and fever following receipt of inactivated influenza vaccine in young children** 

Author(s) Walter E.B. (walte002@mc.duke.edu); McGee C.E.; Todd C.A.; Harrington L.; Hornik C.P.; Grohskopf L.; Museru O.I.; Broder K.R.

Institution(s) (Walter, McGee, Todd, Harrington) Duke Human Vaccine Institute, Duke University School of Medicine, Durham, NC, United States

(Walter, Hornik) Duke Clinical Research Institute, Department of Pediatrics, Duke University School of Medicine, Durham, NC, United States
(Grohskopf) Epidemiology and Prevention Branch, Influenza Division, Centers for Disease Control and Prevention, Atlanta, GA, United States
(Museru, Broder) Immunization Safety Office, Centers for Disease Control and Prevention (CDC), Atlanta, GA, United States

Source Vaccine: Dec 2017; vol. 35 (no. 48); p. 6664-6671

Language English

Publication Date Dec 2017

Place of Publication United Kingdom

Publisher Elsevier Ltd

DOI 10.1016/j.vaccine.2017.10.020

Accession Number 618848998

Embase Accession Number 20170736156

ISSN 0264-410X

Publication Type(s) Article

Subject Headings blood; child; controlled study; drug therapy; female; *fever; hemagglutination inhibition; human; *immune response; *influenza; major clinical study; male; randomized controlled trial; sample size; season; seroconversion; vaccination; *vaccine immunogenicity; antigen; antipyretic agent; ibuprofen; *influenza vaccine; paracetamol; placebo

Database EMBASE

Abstract

Background Antipyretics reduce fever following childhood vaccinations; after inactivated influenza vaccine (IIV) they might ameliorate fever and thereby decrease febrile seizure risk, but also possibly blunt the immune response. We assessed the effect of antipyretics on immune responses and fever following IIV in children ages 6 through 47 months. Methods Over the course of three seasons, one hundred forty-two children, receiving either a single or the first of 2 recommended doses of IIV, were randomized to receive either oral acetaminophen suspension (n = 59) or placebo (n = 59) (double-blinded) or ibuprofen (n = 24) (open-label) immediately following IIV and every 4-8 h thereafter for 24 h. Blood samples were obtained at enrollment and 4 weeks following the last recommended IIV dose. Responses to IIV were assessed

CHOOSING RESULTS

☒ 1. The effect of antipyretics on immune response and fever following receipt of inactivated influenza vaccine in young children

Author(s) Walter E.B.; McGee C.E.; Todd C.A.; Harrington L.; Hornik C.P. et al.

Source Vaccine; Dec 2017; vol. 35 (no. 48); p. 6664-6671

Language English

Publication Date Dec 2017

DOI 10.1016/j.vaccine.2017.10.020

ISSN 0264-410X

Database EMBASE

Show Abstract

◦ Available at Vaccine from ProQuest (Hospital Premium Collection) - NHS Version

☐ 2. An approach to the child in respiratory distress

Author(s) Jeena P.M.

Source South African Family Practice; 2008; vol. 50 (no. 3); p. 32-37

Language English

Publication Date 2008

ISSN 2078-6190

Database EMBASE

Show Abstract

SAVING RESULTS

EMBASE
4/263
12.85 seconds

☐ All on this page

Add 4 to Saved

Show Abstracts Titles Only

Expand Full-Text

View: 10 25 50 **100**

1 2 3 Next >

☐ All on this page

Add 4 to Saved





Show Abstracts Titles Only

Expand Full-Text

View: 10 25 50 **100**

1 2 3 Next >

ACCESSING SAVED RESULTS

| Current search strategy: Ibuprofen | | | | |
|------------------------------------|---------------|--------------|------------------------|---|
| | Databases(s) | Search Term | | |
| <input type="checkbox"/> | Saved Results | | View Results (4) |  |
| <input type="checkbox"/> 1 | EMBASE | IBUPROFEN/ | View Results (44,779) | Edit  |
| <input type="checkbox"/> 2 | EMBASE | PARACETAMOL/ | View Results (79,971) | Edit  |
| <input type="checkbox"/> 3 | EMBASE | FEVER/ | View Results (199,937) | Edit  |


New Search Strategy


My Search Strategies

Saved Results

Alerts

Import


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Saved Results

Saved Date


28 Nov 17 - 17:01

Search Strategy Name

Ibuprofen

Number of Results

Results saved (4)



DEDUPLICATION

570 saved results on search strategy: ADHD training materials

6 of your saved results have duplicate entries.

Viewing all results. View only the 6 results with duplicate entries

☐ All on this page Delete Selected

Show Abstracts Titles Only

Expand Full-Text

View: 10 25 50 100 500 1000

☐ 17. Delineating ADHD and bipolar disorder: A comparison of clinical profiles in adult women

Author(s) Kitsune G.L.; Kuntsi J.; Costello H.; McLoughlin G.; Asherson P. et al.

Source Journal of Affective Disorders; Mar 2016; vol. 192 ; p. 125-133

Publication Date Mar 2016

DOI 10.1016/j.jad.2015.12.024

ISSN 0165-0327

Database EMBASE

Show Abstract

Hide 1 Duplicates

☐ Duplicate: Delineating ADHD and bipolar disorder: A comparison of clinical profiles in adult women.

Author(s) Kitsune, Glenn L.; Kuntsi, Jonna; Costello, Helen; Frangou, Sophia; Hosang, Georgina M et al.

Source Journal of affective disorders; Mar 2016; vol. 192 ; p. 125-133

Publication Date Mar 2016

DOI 10.1016/j.jad.2015.12.024

ISSN 1573-2517

Database Medline

Show Abstract

☐ All on this page

Select Only Duplicates

Delete Selected

Show Abstracts Titles Only

Expand Full-Text

View: 10 25 50 100 500 1000

DEDUPLICATION

570 saved results on search strategy: ADHD training materials

6 of your saved results have duplicate entries.

Viewing all results. View only the 6 results with duplicate entries

☐ All on this page Delete Selected

Show Abstracts Titles Only

Expand Full-Text

View: 10 25 50 100 500 1000

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Author(s) Kitsune G.L.; Kuntsi J.; Costello H.; McLoughlin G.; Asherson P. et al.

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Source Journal of affective disorders; Mar 2016; vol. 192 ; p. 125-133

Publication Date Mar 2016

DOI 10.1016/j.jad.2015.12.024

ISSN 1573-2517

Database Medline

Show Abstract

☐ All on this page

Select Only Duplicates

Delete Selected









Show Abstracts Titles Only

Expand Full-Text

View: 10 25 50 100 500 1000

OUTPUT YOUR RESULTS

| Current search strategy: Ibuprofen | | |
|---|---------------|---|
| Database(s) | Search Term | |
|  | Saved Results | Viewing (4)  |

| | | | | | |
|--|--------|-----------|------------------------|---|---|
| <input type="checkbox"/> 5 | EMBASE | (3 AND 4) | View Results (20,221) |  |  |
| <input type="checkbox"/> 6 | EMBASE | (1 OR 2) | View Results (111,846) |  |  |
| <input type="checkbox"/> 7 | EMBASE | (5 AND 6) | View Results (1,167) |  |  |
| <div><div><input type="checkbox"/> All</div><div>Rerun Searches</div><div>Refresh Search</div><div>Copy </div><div><input checked="" type="radio"/> AND <input type="radio"/> OR</div><div>Combine</div><div>Delete Selected</div><div>Export Options </div></div> | | | | | |

OUTPUT YOUR RESULTS

Export Options ▾

☐ All

Rerun Searches ▾

Refresh Search

Copy ↗

☒ AND

☐ OR

Combine

Delete Selected

Choose from the options here for export of row saved results on search strategy 324812.

☒ Include History

Type: ☐ Short ☒ Medium ☐ Full

Records:

100 ▾

Output Format:

PDF ▾

Action

Save File

Email Results ▾

Records:

500 ▾

Change Selection:

1-500 ▾

OUTPUT YOUR RESULTS

☐ All

Rerun Searches

Refresh Search

Copy

☒ AND

☐ OR

Combine

Delete Selected

Export Options

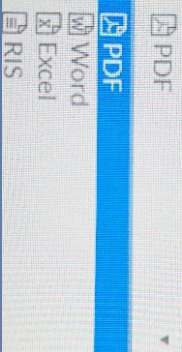
Choose from the options here for export of row Saved results on search strategy 324812.

☒ Include History Type: ☐ Short ☒ Medium ☐ Full

Records:

100

Output Format:



Action

Save File

Email Results

Email results

Please complete the following fields to email the selected search results

Email Address

Leave blank to email yourself

Subject Line

HDAS Search Results



Send email

ALERTS

☐ 8 EMBASE

7 [Human age groups Infant to one year OR Child unspecified age OR Preschool Child 1 to 6 years OR School Child 7 to 12 years]



View Results (263)



☐ 8 EMBASE

7 [Human age groups Infant to one year OR Child unspecified age OR Preschool Child 1 to 6 years OR School Child 7 to 12 years]



View Results (263)



☐ 9

ANTIPYRETIC AGENT

View Results (0)



☐ All

Rerun Searches

Refresh Search

Copy

☒ AND ☐ OR

Combine

Delete Selected

Export Options

Frequency: ☐ Weekly ☐ Fortnightly ☒ Monthly

Format: ☒ PDF ☐ Word ☐ Excel ☐ RIS

Type: ☒ Short ☐ Medium ☐ Full

☐ Include History

Alert email:



Alert name:

Save

☐ 8 EMBASE

7 [Human age groups Infant to one year OR Child unspecified age OR Preschool Child 1 to 6 years OR School Child 7 to 12 years]

View Results (263)





ALERTS

☐ 8 EMBASE

7 [Human age groups Infant to one year OR Child unspecified age OR Preschool Child 1 to 6 years OR School Child 7 to 12 years]



View Results (263)



☐ 8 EMBASE

7 [Human age groups Infant to one year OR Child unspecified age OR Preschool Child 1 to 6 years OR School Child 7 to 12 years]



View Results (263)



☐ 9

ANTIPYRETIC AGENT

View Results (0)



☐ All

Rerun Searches

Refresh Search

Copy

☒ AND ☐ OR

Combine

Delete Selected

Export Options

Frequency: ☐ Weekly ☐ Fortnightly ☒ Monthly

Format: ☒ PDF ☐ Word ☐ Excel ☐ RIS

Type: ☒ Short ☐ Medium ☐ Full

☐ Include History

Alert email:



Alert name:

Save

☐ 8 EMBASE

7 [Human age groups Infant to one year OR Child unspecified age OR Preschool Child 1 to 6 years OR School Child 7 to 12 years]

View Results (263)



LOGGING OUT

NICE
Healthcare Databases
Advanced Search

New Search Strategy

My Search Strategies

Saved Results

Alerts

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Critical Appraisal



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