

LUNCH & LEARN



Cochrane Reviews finden: Einführung in die Cochrane Library



Referentin: Claudia Breuer

Moderation/Host: Angelika Eisele-Metzger

(Cochrane Deutschland Stiftung,
Institut für Evidenz in der Medizin, Freiburg)

Zuverlässige Evidenz.
Informierte Entscheidungen.
Bessere Gesundheit.

Gefördert durch:



Bundesministerium
für Gesundheit

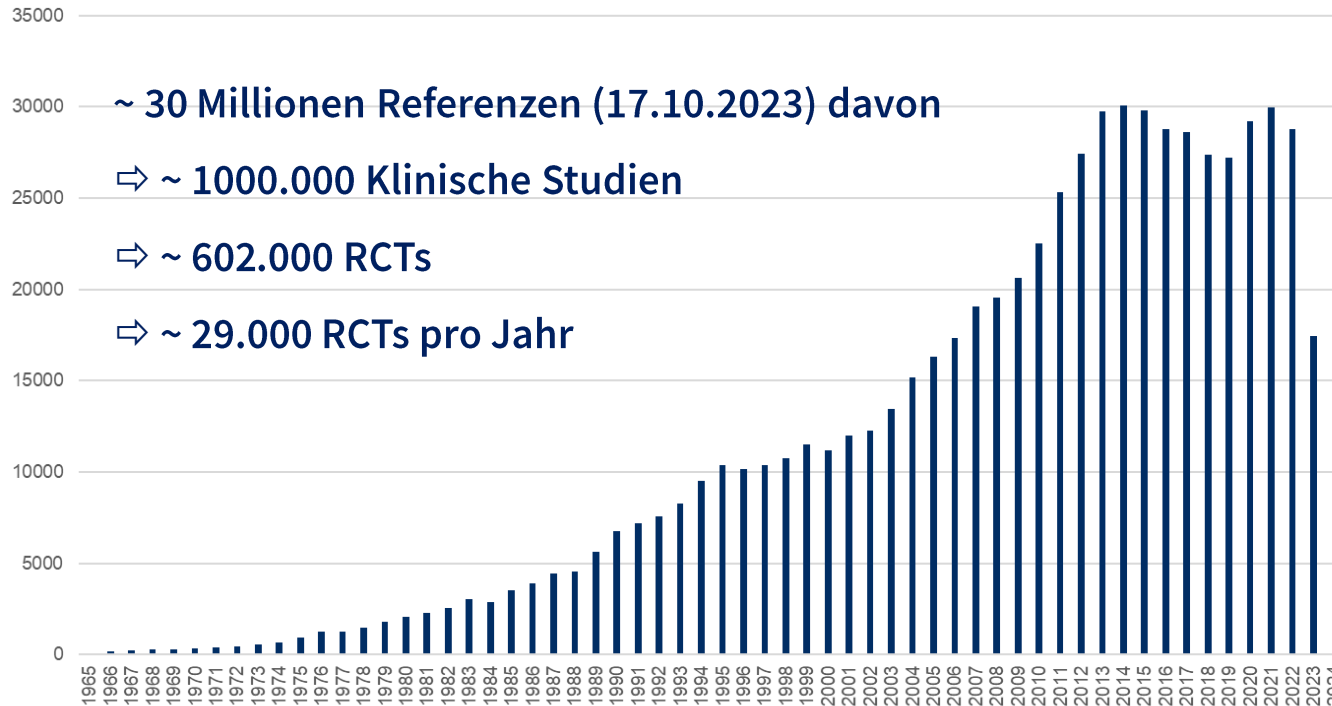
aufgrund eines Beschlusses
des Deutschen Bundestages



Darlegung von Interessenskonflikten

- Wissenschaftliche Mitarbeiterin in der Cochrane Deutschland Stiftung, Freiburg
- Die Referentin versichert, dass in Bezug auf den Inhalt des folgenden Vortrags in den letzten 3 Jahren keine Interessenskonflikte bestanden, die sich aus Beziehungen zu einem Unternehmen ergeben, z. B. einem Beschäftigungsverhältnis, einer Beratertätigkeit oder finanziellen Zuwendungen für Forschungsvorhaben, Vorträge oder andere Tätigkeiten.

Problem Informationsflut



PubMed Recherche : randomized controlled trial[pt]

„It is surely a great criticism of our profession that we have not **organized a critical summary**, by specialty or subspecialty, **adapted periodically**, of all relevant randomized controlled trials.“ (1979)

- Zusammenfassung von Evidenz
- systematische Organisation
- kritische Studienbewertung
- Aktualität

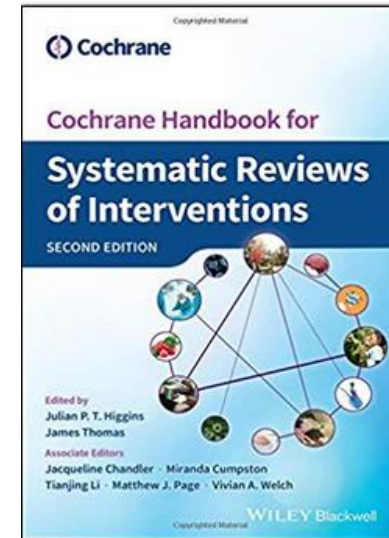
→ Systematische Reviews



Archibald Leman Cochrane
(1909-1988)

Vorteile Cochrane Reviews

- 1. Hohe Qualität:** strenge methodische Standards, Qualitätsprüfungen
- 2. Unabhängigkeit:** keine kommerzielle Finanzierung, Darlegung von Interessenskonflikten
- 3. Transparente Methodik:** nachvollziehbare Dokumentation
- 4. Aktualisierungen**



Cochrane Handbook Version 6
<https://training.cochrane.org/handbook/current>

82% der aktuellen S3-Leitlinien zitieren mind. 1 Cochrane Review

Wo findet man systematische Reviews für klinische Fragestellungen (Auswahl)?



www.pubmed.gov

www.epistemonikos.org

www.cochranelibrary.com

- Große Datenbank für biomedizinische Literatur
- Enthält verschiedene Publikationstypen

- Größte Datenbank für systematische Reviews
- Suche in 10 bibliographischen Datenbanken gleichzeitig

- Datenbank für Cochrane Reviews

ARTICLE TYPE

- Books and Documents
- Clinical Trial
- Meta-Analysis
- Randomized Controlled Trial
- Review
- Systematic Review

→ Suchen kostenfrei, Volltexte u.U. kostenpflichtig

Lernziele

- **Aufbau** und **Inhalte** der Cochrane Library verstehen
- Verschiedene **Suchmöglichkeiten** für Cochrane Reviews kennen

Überblick

- 1. Inhalte der Cochrane Library**
2. Suchmöglichkeiten nach Cochrane Reviews
3. Exemplarische Suche
4. Hilfreiche Materialien



Music-based therapy for people with dementia
Read the review



Precision nutrition interventions
Read the review



Physical rehabilitation following stroke
Read the review

Highlighted reviews Editorials Special Collections

Implementation strategies for WHO guidelines to prevent, detect, and treat postpartum hemorrhage

Katharine Semrau, Ethan Litman, Rose L. Molina, Megan Marx Delaney, Leslie Chol, Lindsay Robertson, Anna H Noel Starr, Joanne Marie Guise
26 February 2025

Tranexamic acid for preventing postpartum haemorrhage after vaginal birth

Christa Rohwer, Anke C Rohwer, Catherine Claver, Katharine Ker, G Justus Hofmeyr
15 January 2025

Interventions implemented through sporting organisations for promoting healthy behaviour or improving health outcomes

Rebecca K Hodder, Kate M O'Brien, Muamar Al Gobari, Aline Flatz, Annegret Borchard, Irma Klerings, Tara Clinton McHarg, Melanie Kingsland, Erik von Elm
13 January 2025

Incentives for smoking cessation

Caitlin Notley, Sarah Gentry, Jonathan Livingstone Banks, Linda Bauld, Rafael Perera, Monserrat Conde, Jamie Hartmann Boyce
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Sex and gender as predictors for allograft and patient-relevant outcomes after kidney transplantation

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19 December 2024

[View Current Issue](#)



Altmetrics for Cochrane reviews
See trending reviews from the past week



Cochrane Interactive Learning
Learn how to conduct Cochrane reviews with Cochrane Interactive Learning



www.cochranelibrary.com

Cochrane Library - Datenbanksammlung

Cochrane reviews ▼

Searching for trials ▼

Clinical Answers ▼

- **Cochrane** Database of Systematic **Reviews** (CDSR)
 - Enthält alle Cochrane Reviews und Protokolle
 - 12 Ausgabe im Jahr
 - Kontinuierliche Aktualisierung
 - Impact Factor 2023: 8,8
- Cochrane Central Register of Controlled **Trials** (CENTRAL)
 - Enthält bibliographische Angaben zu RCTs (keine Volltexte!)
- Cochrane Clinical Answers

Cochrane Clinical Answers

Question:

What are the effects of zinc for the prevention and treatment of the common cold or upper respiratory tract infections (URIs)?

Amin Sharifan

26 November 2024

<https://doi.org/10.1002/cca.4493>

Clinical Answer:

For infants, children, and adults without colds or URIs, taking prophylactic zinc may make little or no difference to the proportion of people who develop a cold or URI up to seven months follow-up compared with placebo, or to the mean number of colds or URIs people develop at 5 to 18 months (low-certainty evidence). Children may miss slightly less school when taking prophylactic zinc (by around half a day); however, this difference may be of minimal importance (low-certainty evidence). Prophylactic zinc probably makes little to no difference to the mean duration of any colds or URIs (moderate-certainty evidence) and may make little to no difference to overall symptom severity, the proportion of children missing days from school, or the occurrence of serious adverse events (low-certainty evidence); however, the analysis was likely underpowered and suggests a possible increased risk of serious adverse events. The evidence on adverse events is very uncertain. No studies assessed days missed from work.

In children and adults with colds or URIs, low-certainty evidence suggests that treatment with zinc may reduce the average duration of colds or URIs by around 2.5 days; however, there may have been little to no difference between groups when studies at high or unclear risk of selection bias were excluded. Moderate-certainty evidence shows that zinc probably results in more adverse events compared with placebo (on average, 339 vs 254 per 1000 people). The most commonly reported adverse events were unspecified, followed by some form of taste aberration or gastrointestinal discomfort. The evidence about the effect of zinc on the risk of ongoing colds or URIs at the end of the study periods, overall severity of the cold, and days missed from school is very uncertain. No studies assessed days missed from work or serious adverse events.

Cochrane Clinical Answers

1. Zinc versus placebo for the prevention of colds

Collapse All

OUTCOME 1.1 Proportion of participants developing colds/upper respiratory tract infections (URIs; follow-up: 5 days to 7 months)

Narrative result

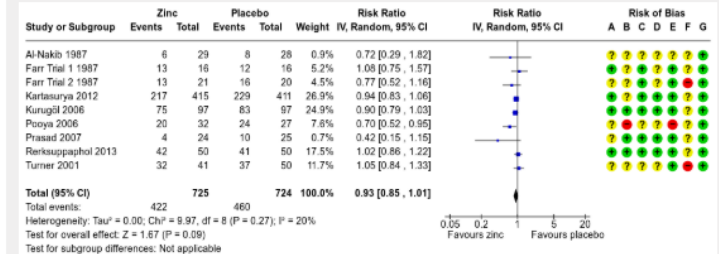
Nine RCTs with 1449 participants found no statistically significant difference between groups.[1]

Quality of the evidence

Reviewers performed a GRADE assessment of the quality of this evidence and stated that it was low certainty. See Summary of findings from the Cochrane Review

Relative effect or mean difference

There was no statistically significant difference between groups (RR 0.93, 95% CI 0.85 to 1.01).



Risk of bias legend

- (A) Random sequence generation (selection bias)
- (B) Allocation concealment (selection bias)
- (C) Blinding of participants and personnel (performance bias)
- (D) Blinding of outcome assessment (detection bias)
- (E) Incomplete outcome data (attrition bias)
- (F) Selective reporting (reporting bias)
- (G) Other bias

Figure 1

Forest plot from Cochrane Review

Open in figure viewer

Absolute effect

517 per 1000 people (95% CI 473 to 564) with zinc compared with 557 per 1000 people with placebo (calculated using median event rate).

Reference

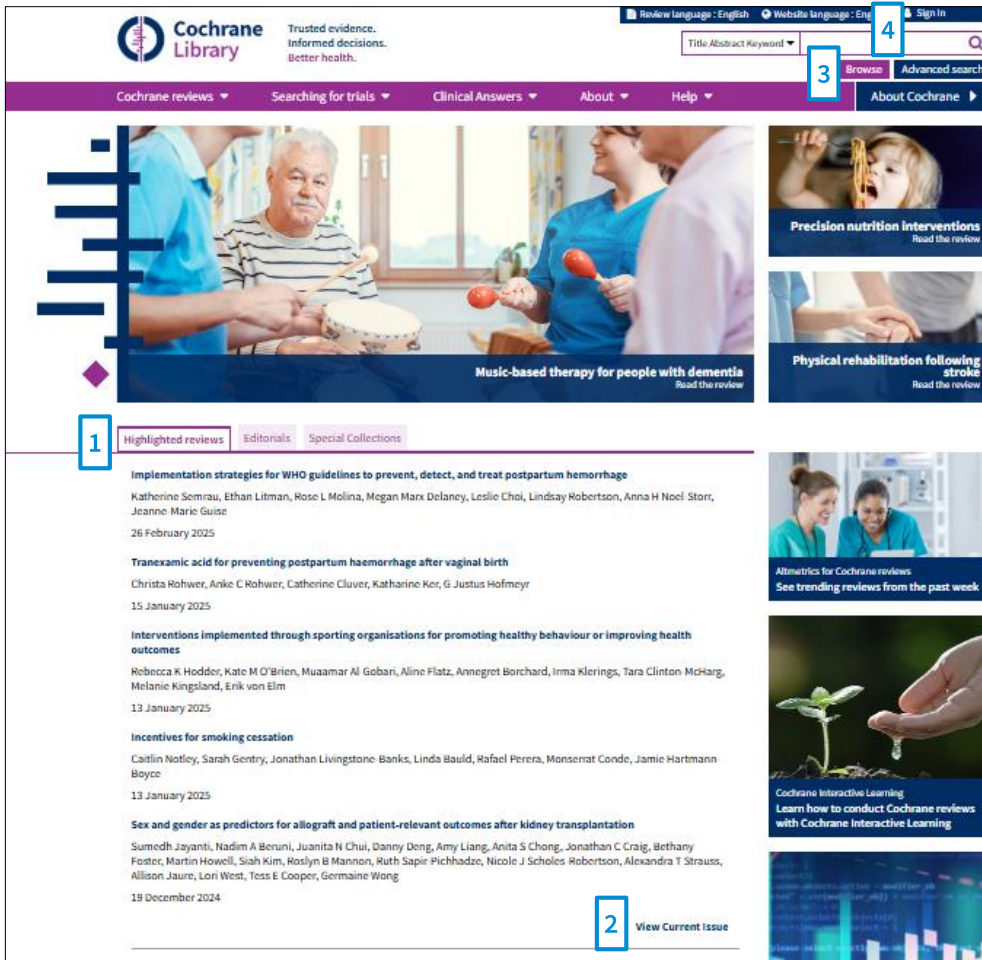
Nault D, Machingo TA, Shipper AG, Antiporta DA, Hamel C, Nourouzpour S, Konstantinidis M, Phillips E, Lipski EA, Wieland LS. Zinc for prevention and treatment of the common cold. *Cochrane Database of Systematic Reviews* 2024, Issue 5. Art. No.: CD014914. DOI: 10.1002/14651858.CD014914.pub2. Accessed 25 November 2024. Search date May 2023.

Überblick

1. Inhalte der Cochrane Library
2. **Suche nach Cochrane Reviews**
3. Exemplarische Suche

Suchmöglichkeiten für Cochrane Reviews

1. Highlighted Reviews
2. Current Issue
3. Browse-Funktion
4. Suchbox
5. Search-Tab
6. Search Manager



The screenshot shows the Cochrane Library homepage with several callouts:

- 1**: Points to the 'Highlighted reviews' tab in the main content area.
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19 December 2024



Trusted evidence.
Informed decisions.
Better health.

Review language: English Website language: English Sign In

Title Abstract Keyword

Browse Advanced search

Cochrane reviews

Searching for trials

Clinical Answers

About

Help

About Cochrane

Cochrane Database of Systematic reviews: all issues

Browse issues

- 2025
 - Issue 3 - Current issue
 - Issue 2
 - Issue 1
- 2024
- 2023
- 2022
- 2021
- 2020
- 2019
- 2018
- 2017
- 2016
- 2015
- 2014
- 2013
- 2012
- 2011
- 2010
- 2009
- 2008
- 2007
- 2006
- 2005
- 2004
- 2003

2025, Issue 3 | Reviews | Protocols



Reviews

Intervention

Nonsteroidal anti-inflammatory drugs (NSAIDs) for acute renal colic

Kourosh Afshar, Jagdeep Gill, Hanan Mostafa, Maryam Noparast

<https://doi.org/10.1002/14651858.CD006027.pub3>

[Show preview](#) | [Intervention](#) | [Review](#) | 14 March 2025 | [New search](#) | [Conclusions changed](#)

[Abstract](#) | [PDF](#)

Postoperative nutritional support after pancreaticoduodenectomy in adults

Rachel H Robertson, Kylie Russell, Vanessa Jordan, Sanjay Pandanaboyana, Dong Wu, John Windsor

<https://doi.org/10.1002/14651858.CD014792.pub2>

[Show preview](#) | [Intervention](#) | [Review](#) | 14 March 2025

[Abstract](#) | [PDF](#)

Pelvic floor muscle training with feedback or biofeedback for urinary incontinence in women

Ana Carolina NL Fernandes, Cristine H Jorge, Mark Weatherall, Isadora V Ribeiro, Sheila A Wallace, E Jean C Hay-Smith

<https://doi.org/10.1002/14651858.CD009252.pub2>

[Show preview](#) | [Intervention](#) | [Review](#) | 11 March 2025 | [New search](#)

[Abstract](#) | [PDF](#)

Rituximab for people with multiple sclerosis

Graziella Filippini, Jera Kruja, Cinzia Del Giovane

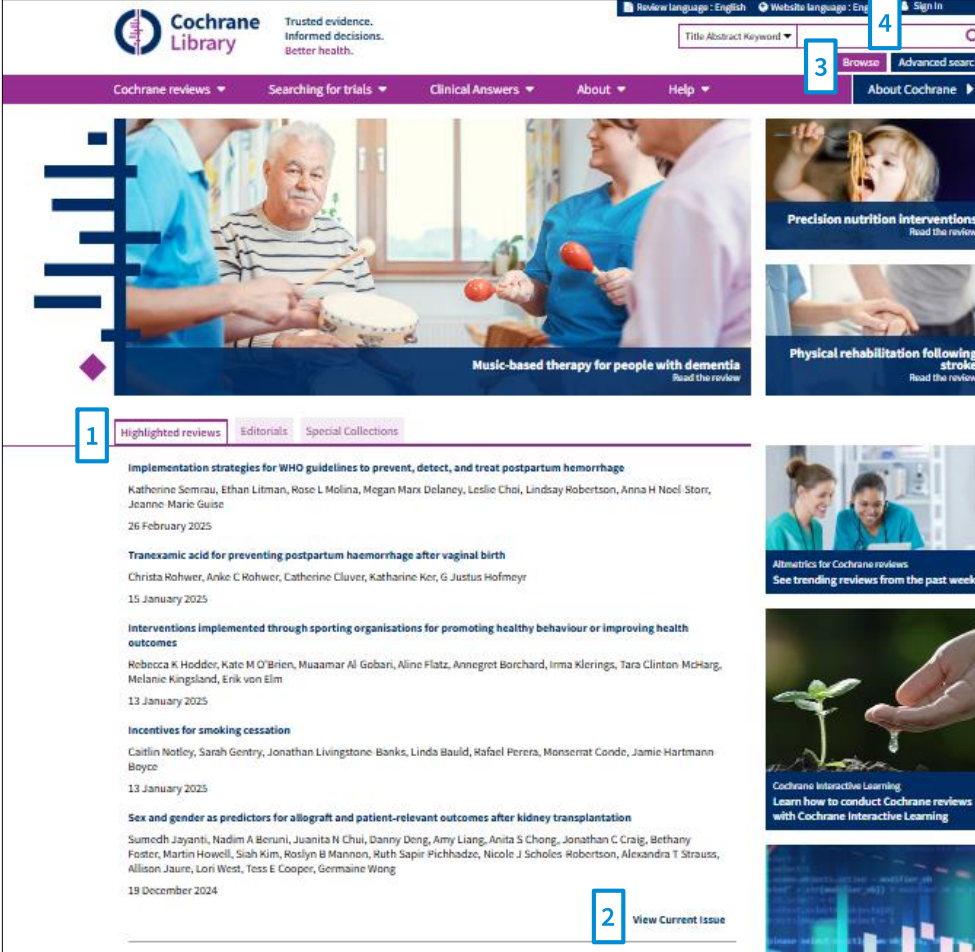
<https://doi.org/10.1002/14651858.CD013874.pub3>

[Show preview](#) | [Intervention](#) | [Review](#) | 11 March 2025 | [New search](#)

[Abstract](#) | [PDF](#)

Suchmöglichkeiten für Cochrane Reviews

1. Highlighted Reviews
2. Current Issue
3. Browse-Funktion
4. Suchbox
5. Search-Tab
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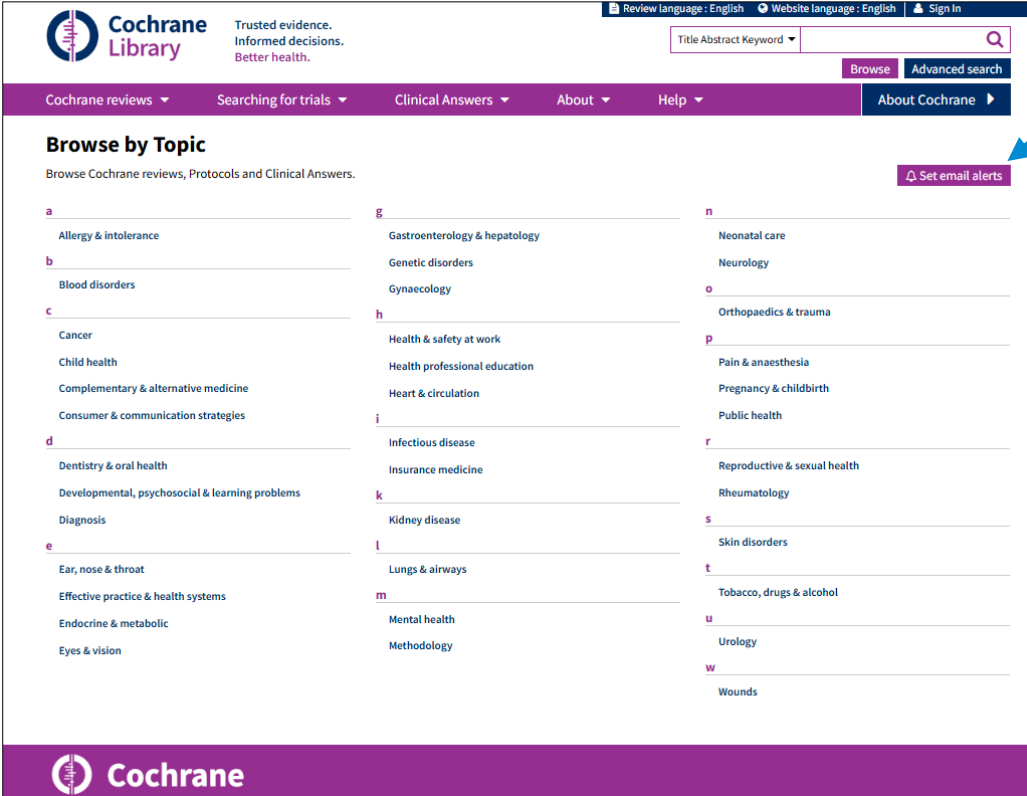
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19 December 2024

Browse-Funktion



Trusted evidence.
Informed decisions.
Better health.

Review language: English Website language: English Sign In

Title Abstract Keyword

Browse Advanced search

Cochrane reviews Searching for trials Clinical Answers About Help About Cochrane

Browse by Topic

Browse Cochrane reviews, Protocols and Clinical Answers.

[△ Set email alerts](#)

a	g	n
Allergy & intolerance	Gastroenterology & hepatology	Neonatal care
b	Genetic disorders	Neurology
Blood disorders	Gynaecology	o
c	h	Orthopaedics & trauma
Cancer	Health & safety at work	p
Child health	Health professional education	Pain & anaesthesia
Complementary & alternative medicine	Heart & circulation	Pregnancy & childbirth
Consumer & communication strategies	i	Public health
d	Infectious disease	r
Dentistry & oral health	Insurance medicine	Reproductive & sexual health
Developmental, psychosocial & learning problems	k	Rheumatology
Diagnosis	Kidney disease	s
e	l	Skin disorders
Ear, nose & throat	Lungs & airways	t
Effective practice & health systems	m	Tobacco, drugs & alcohol
Endocrine & metabolic	Mental health	u
Eyes & vision	Methodology	Urology
		w
		Wounds

Cochrane


Email Benachrichtigungen

- Auswahl von Themen und Unterthemen
- wöchentliche Benachrichtigungen
- mit Wiley Account

Cochrane reviews ▾ Searching for trials ▾ Clinical Answers ▾ About ▾ Help ▾ About Cochrane ▸

Set weekly email alerts

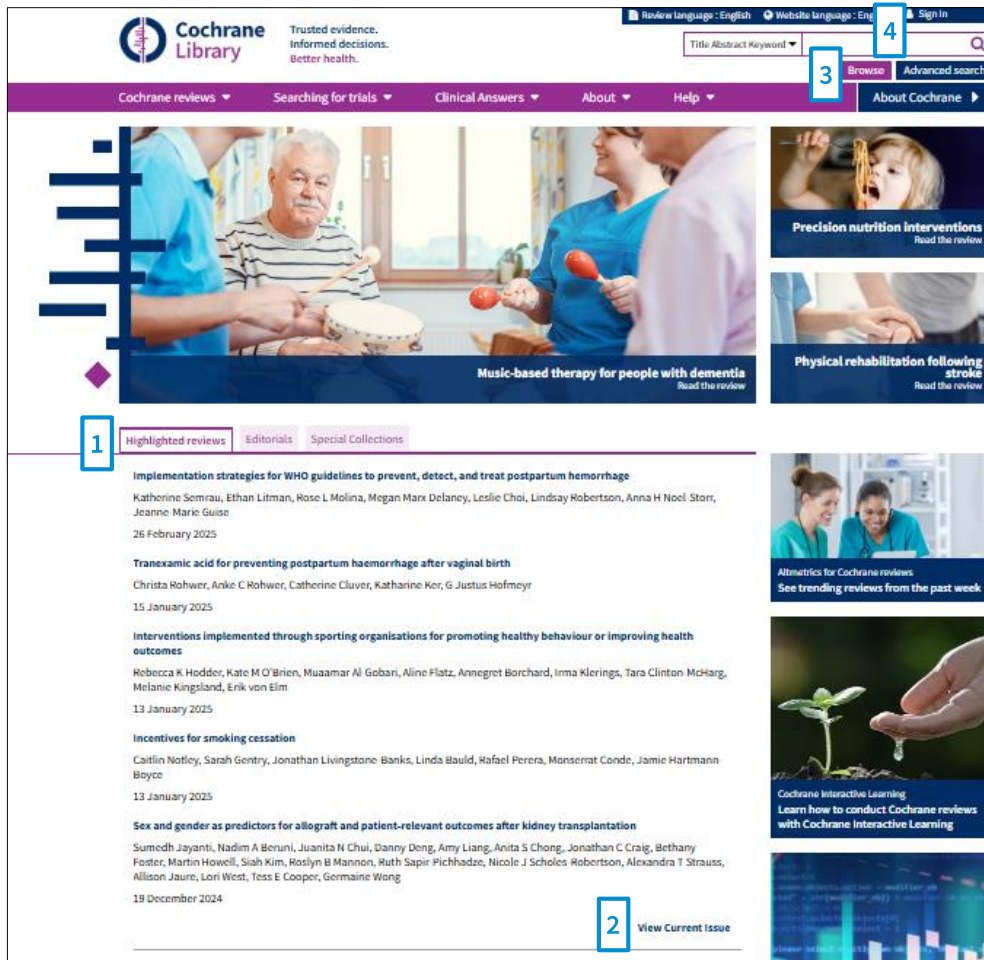
Sign up for weekly email alerts for selected topics Cancel Save changes

 You currently receive weekly alerts on 11 topics. You can edit your selections below, then save your changes.

a	g	n
<input checked="" type="checkbox"/> Allergy & intolerance (11/11) ▾	<input type="checkbox"/> Gastroenterology & hepatology (0/28) ▾	<input type="checkbox"/> Neonatal care (0/34) ▾
<input checked="" type="checkbox"/> Allergic aspergillosis	<input type="checkbox"/> Genetic disorders (0/10) ▾	<input type="checkbox"/> Neurology (0/23) ▾
<input checked="" type="checkbox"/> Allergic asthma	<input type="checkbox"/> Gynaecology (0/14) ▾	o
<input checked="" type="checkbox"/> Allergic conjunctivitis	h	<input type="checkbox"/> Orthopaedics & trauma (0/25) ▾
<input checked="" type="checkbox"/> Allergic dermatitis/eczema	<input type="checkbox"/> Health & safety at work (0/5) ▾	p
<input checked="" type="checkbox"/> Allergic rhinitis (hay fever)	<input type="checkbox"/> Health professional education (0/2) ▾	<input type="checkbox"/> Pain & anaesthesia (0/10) ▾
<input checked="" type="checkbox"/> Allergy prevention	<input type="checkbox"/> Heart & circulation (0/32) ▾	<input type="checkbox"/> Pregnancy & childbirth (0/31) ▾
<input checked="" type="checkbox"/> Allergy to stings & bites	i	<input type="checkbox"/> Public health (0/13) ▾
<input checked="" type="checkbox"/> Anaphylaxis	<input type="checkbox"/> Infectious disease (0/23) ▾	r
<input checked="" type="checkbox"/> Food allergies & intolerance	<input type="checkbox"/> Insurance medicine (0/6) ▾	<input type="checkbox"/> Reproductive & sexual health (0/8) ▾
<input checked="" type="checkbox"/> House dust mite allergy	k	<input type="checkbox"/> Rheumatology (0/16) ▾
<input checked="" type="checkbox"/> Latex allergy	<input type="checkbox"/> Kidney disease (0/11) ▾	s
b	l	<input type="checkbox"/> Skin disorders (0/19) ▾
<input type="checkbox"/> Blood disorders (0/8) ▾	<input type="checkbox"/> Lungs & airways (0/25) ▾	t
c	m	<input type="checkbox"/> Tobacco, drugs & alcohol (0/9) ▾
<input type="checkbox"/> Cancer (0/26) ▾	<input type="checkbox"/> Mental health (0/18) ▾	u
<input type="checkbox"/> Child health (0/31) ▾	<input type="checkbox"/> Methodology (0/5) ▾	<input type="checkbox"/> Urology (0/14) ▾
<input type="checkbox"/> Complementary & alternative medicine (0/29) ▾	d	w
<input type="checkbox"/> Consumer & communication strategies (0/8) ▾	<input type="checkbox"/> Dentistry & oral health (0/26) ▾	<input type="checkbox"/> Wounds (0/13) ▾
e	<input type="checkbox"/> Developmental, psychosocial & learning problems (0/4) ▾	
<input type="checkbox"/> Ear, nose & throat (0/7) ▾	<input type="checkbox"/> Diagnosis (0/1) ▾	
<input type="checkbox"/> Effective practice & health systems (0/4) ▾	e	
	<input type="checkbox"/> Allergy & intolerance (11/11) ▾	

Suchmöglichkeiten für Cochrane Reviews

1. Highlighted Reviews
2. Current Issue
3. Browse-Funktion
4. Suchbox
5. Search-Tab
6. Search Manager



The screenshot shows the Cochrane Library homepage. At the top, there is a navigation bar with the Cochrane Library logo, the tagline 'Trusted evidence. Informed decisions. Better health.', and a search bar. The search bar has a dropdown menu for 'Title Abstract Keyword' and a search button. To the right of the search bar, there are links for 'Browse', 'Advanced search', and 'About Cochrane'. Below the navigation bar, there is a main content area with several featured reviews. The first review is 'Music-based therapy for people with dementia'. Below this, there are three tabs: 'Highlighted reviews', 'Editorials', and 'Special Collections'. The 'Highlighted reviews' tab is selected, and it shows a list of reviews. The first review in the list is 'Implementation strategies for WHO guidelines to prevent, detect, and treat postpartum hemorrhage'. Below this, there are two more reviews: 'Tranexamic acid for preventing postpartum haemorrhage after vaginal birth' and 'Interventions implemented through sporting organizations for promoting healthy behaviour or improving health outcomes'. At the bottom of the page, there is a link to 'View Current Issue'.

1 Highlighted reviews Editorials Special Collections

2 View Current Issue

3 Browse Advanced search

4 Search

5-6 About Cochrane

Implementation strategies for WHO guidelines to prevent, detect, and treat postpartum hemorrhage
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19 December 2024

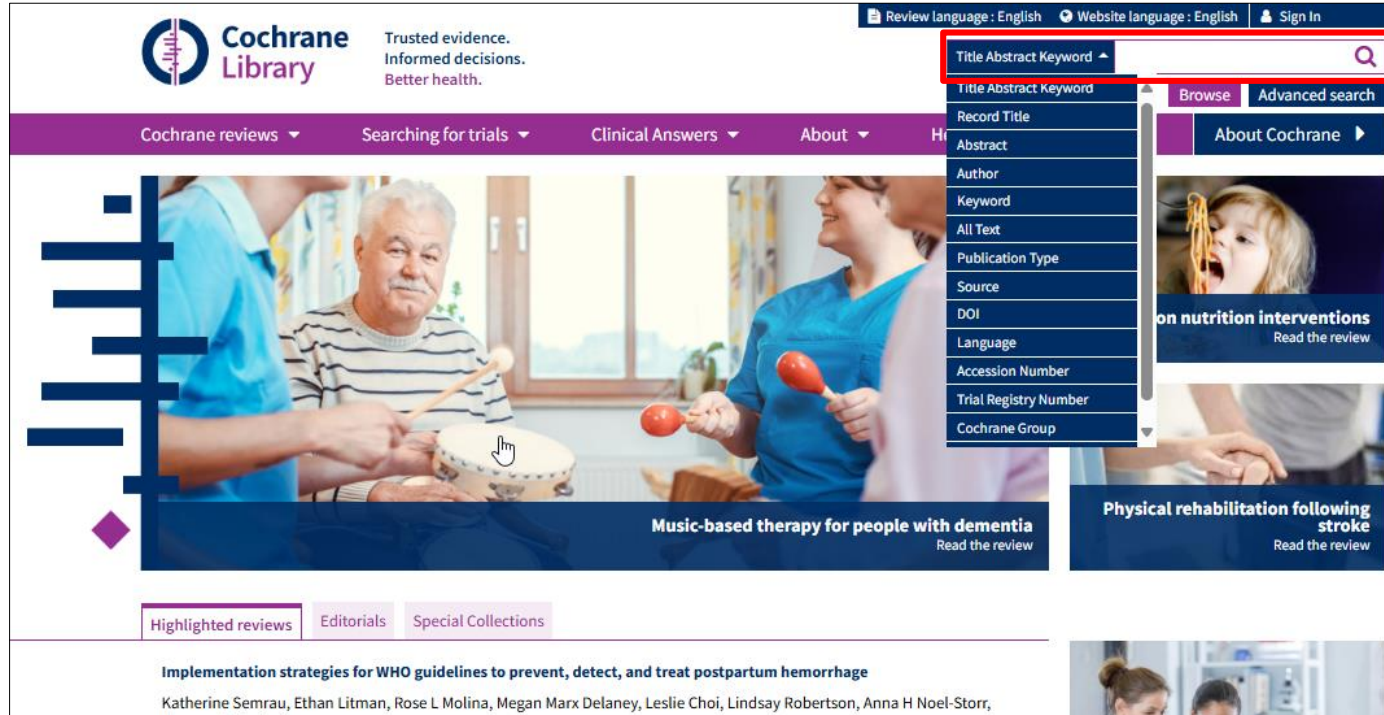
Precision nutrition interventions
Read the review

Physical rehabilitation following stroke
Read the review

Music-based therapy for people with dementia
Read the review

Altimetrics for Cochrane reviews
See trending reviews from the past week

Cochrane Inter-the Learning
Learn how to conduct Cochrane reviews with Cochrane Interactive Learning

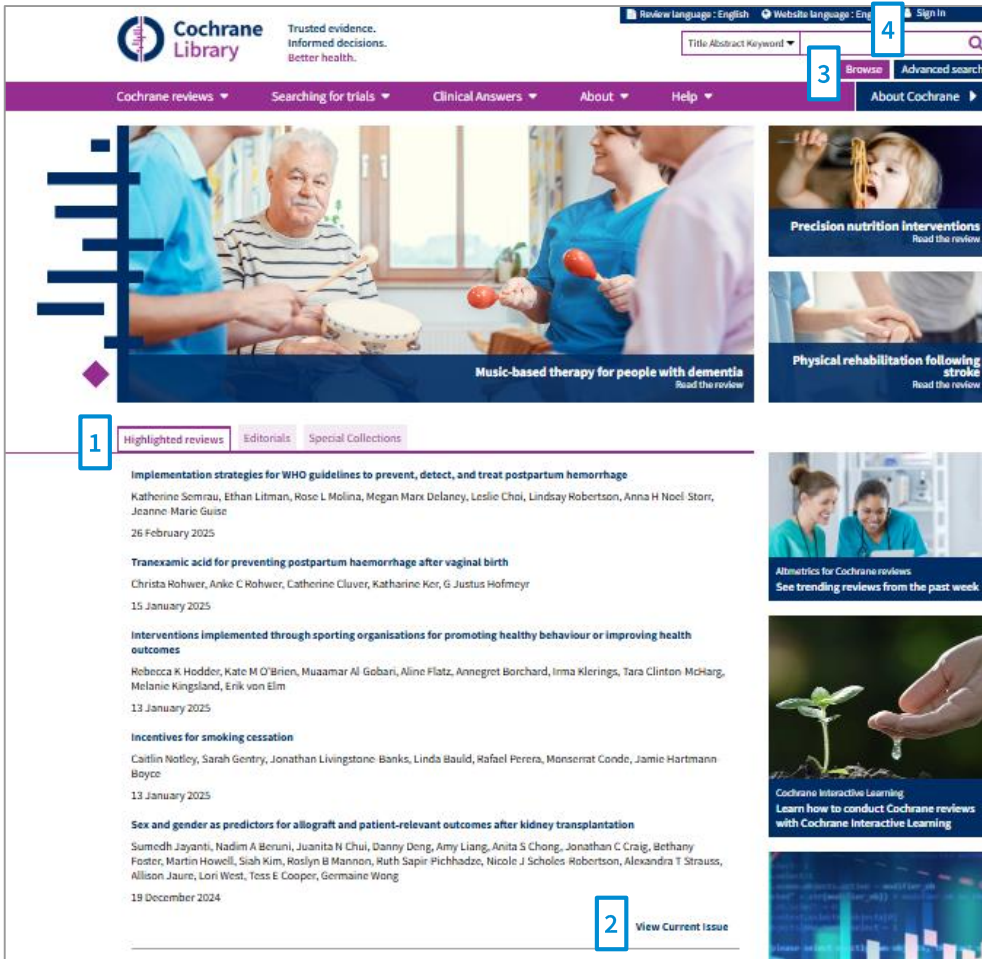


The screenshot shows the Cochrane Library website interface. At the top left is the Cochrane Library logo with the tagline "Trusted evidence. Informed decisions. Better health." To the right, there are links for "Review language : English", "Website language : English", and "Sign In". A search box is highlighted with a red rectangle, containing the text "Title Abstract Keyword" and a magnifying glass icon. Below the search box is a dropdown menu with the following options: "Title Abstract Keyword", "Record Title", "Abstract", "Author", "Keyword", "All Text", "Publication Type", "Source", "DOI", "Language", "Accession Number", "Trial Registry Number", and "Cochrane Group". To the right of the search box are buttons for "Browse" and "Advanced search". Below the search box is a navigation bar with links for "Cochrane reviews", "Searching for trials", "Clinical Answers", and "About". The main content area features a large banner image of an elderly man playing a drum, with the text "Music-based therapy for people with dementia" and a "Read the review" link. To the right of the banner is a smaller image of a child eating spaghetti, with the text "on nutrition interventions" and a "Read the review" link. Below the banner is a navigation bar with links for "Highlighted reviews", "Editorials", and "Special Collections". At the bottom of the page, there is a section titled "Implementation strategies for WHO guidelines to prevent, detect, and treat postpartum hemorrhage" with a list of authors: Katherine Semrau, Ethan Litman, Rose L Molina, Megan Marx Delaney, Leslie Choi, Lindsay Robertson, and Anna H Noel-Storr.

- 1-2 Suchbegriffe
- Suche in bestimmten Feldern

Suchmöglichkeiten für Cochrane Reviews

1. Highlighted Reviews
2. Current Issue
3. Browse-Funktion
4. Suchbox
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The screenshot shows the Cochrane Library homepage. At the top, there is a navigation bar with the Cochrane Library logo, the tagline 'Trusted evidence. Informed decisions. Better health.', and a search box. Below the navigation bar, there are several featured review cards. On the left side, there is a list of 'Highlighted reviews' with a '1' callout. At the bottom, there is a 'View Current Issue' button with a '2' callout. On the right side, there are several promotional banners for 'Precision nutrition interventions', 'Physical rehabilitation following stroke', 'Altimetrics for Cochrane reviews', and 'Cochrane Inter-the Learning'. A '3-6' callout is positioned near the top right navigation area.

1 Highlighted reviews Editorials Special Collections

2 View Current Issue

3 Browse Advanced search

4 Search box

5 Search-Tab

6 Search Manager

3-6 About Cochrane

4 Sign In

5-6 About Cochrane

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2 Tranexamic acid for preventing postpartum haemorrhage after vaginal birth
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15 January 2025

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5 Sex and gender as predictors for allograft and patient-relevant outcomes after kidney transplantation
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19 December 2024

6 Precision nutrition interventions
Read the review

7 Physical rehabilitation following stroke
Read the review

8 Altimetrics for Cochrane reviews
See trending reviews from the past week

9 Cochrane Inter-the Learning
Learn how to conduct Cochrane reviews with Cochrane Interactive Learning

Datenbank-Syntax in der Cochrane Library

- Gängige Befehle sind anwendbar
- Weitere Möglichkeiten unter

AND
OR
NOT

Klammern
()

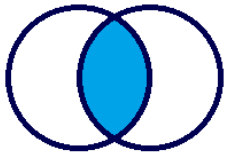
Phrasen
" "

Trunkierung
*



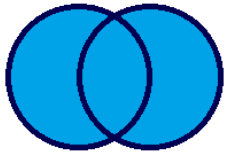
Boolesche Operatoren (AND/OR/NOT)

Verknüpfung von Suchbegriffen



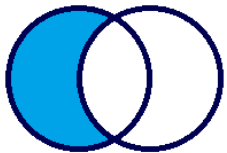
AND

jeder Suchbegriff muss vorkommen (Schnittmenge)



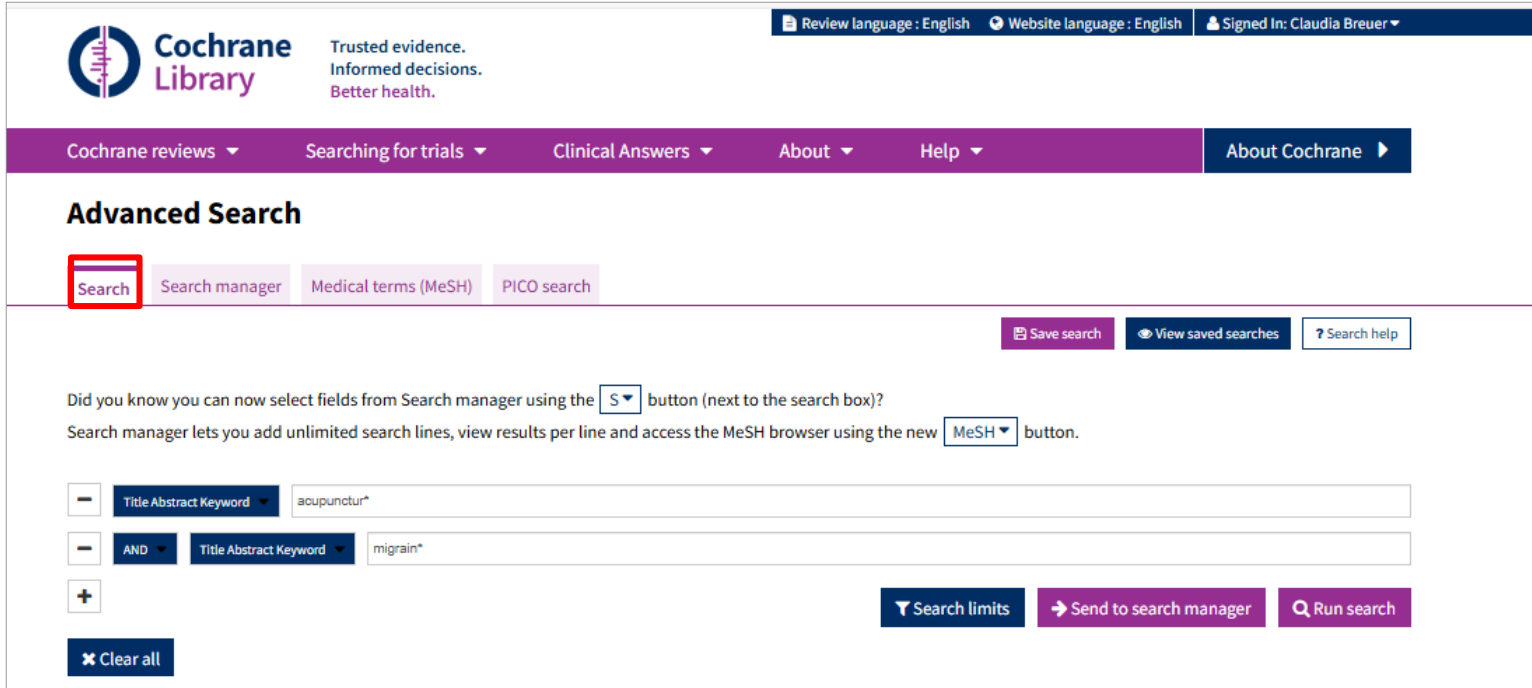
OR

einer der Suchbegriffe muss vorkommen (Vereinigungsmenge)



NOT

der **zweite** Begriff soll nicht vorkommen



The screenshot shows the Cochrane Library search interface. At the top, there is a navigation bar with the Cochrane Library logo and the tagline "Trusted evidence. Informed decisions. Better health." The main navigation menu includes "Cochrane reviews", "Searching for trials", "Clinical Answers", "About", "Help", and "About Cochrane". The "Advanced Search" section is highlighted, showing tabs for "Search", "Search manager", "Medical terms (MeSH)", and "PICO search". The "Search" tab is active, and a red box highlights the "Search" button. Below the tabs, there are buttons for "Save search", "View saved searches", and "Search help". A text box explains that users can now select fields from the Search manager using the "S" button (next to the search box) and that the Search manager allows for unlimited search lines, viewing results per line, and accessing the MeSH browser using the "MeSH" button. Two search lines are shown: the first with the field "Title Abstract Keyword" and the search term "acupunctur*", and the second with the field "AND" and "Title Abstract Keyword" and the search term "migrain*". At the bottom, there are buttons for "Search limits", "Send to search manager", "Run search", and "Clear all".

Review language : English Website language : English Signed In: Claudia Breuer

Cochrane reviews Searching for trials Clinical Answers About Help About Cochrane

Advanced Search

Search Search manager Medical terms (MeSH) PICO search

Save search View saved searches Search help

Did you know you can now select fields from Search manager using the **S** button (next to the search box)?
Search manager lets you add unlimited search lines, view results per line and access the MeSH browser using the new **MeSH** button.

— Title Abstract Keyword acupunctur*

— AND Title Abstract Keyword migrain*

+ Search limits Send to search manager Run search

✕ Clear all

- Suche in bestimmten Feldern, Autovervollständigung
- Filter
- bis zu 5 Suchzeilen können hinzugefügt werden

Search Manager Tab

Cochrane reviews ▾ Searching for trials ▾ Clinical Answers ▾ About ▾ Help ▾ About Cochrane ▶

Advanced Search

Search Search manager Medical terms (MeSH) PICO search

Save this search ▾ View/Share saved searches ? Search help

View fewer lines Print search history

+						
-	+	#1	MeSH descriptor: [Acupuncture] this term only	MeSH ▾	216	
-	+	#2	MeSH descriptor: [Acupuncture Therapy] explode all trees	MeSH ▾	7066	
-	+	#3	acupunct*	Limits	23306	
-	+	#4	electroacupunct*	Limits	4000	
-	+	#5	electro-acupunct*	Limits	812	
-	+	#6	#1 OR #2 OR #3 OR #4 OR #5	Limits	24314	
-	+	#7	MeSH descriptor: [Migraine Disorders] explode all trees	MeSH ▾	3860	
-	+	#8	migrain*	Limits	10503	
-	+	#9	#7 OR #8	Limits	10503	
-	+	#10	#6 AND #9	Limits	531	

✕ Clear all Highlight orphan lines

- Viele Suchschritte möglich
- MeSH
- Treffer pro Suchschritt sichtbar
- Speicheroption

Ergebnis der Suche

Filter your results

Date ⓘ

Publication date

- The last 3 months 1
- The last 6 months 2
- The last 9 months 2
- The last year 2
- The last 2 years 6

Custom Range:

dd/mm/yyyy to dd/mm/yyyy

Apply Clear

Status ⓘ

- New search 6
- Conclusions changed 5

Available Translations ⓘ

- Español 37

Show 18 more ▾

Review Type ⓘ

- Intervention 34
- Methodology 1
- Overview 1
- Qualitative 1

Topics ⓘ

- + Complementary & alternative medicine 15

Cochrane Reviews 37 | Cochrane Protocols 5 | Trials 488 | Editorials 0 | Special Collections 0 | Clinical Answers 1 | More ▾

37 Cochrane Reviews matching "#10 - #6 AND #9"

Cochrane Database of Systematic Reviews
Issue 3 of 12, March 2025

Select all (37) Export selected citation(s) Show all previews

Order by Relevancy ▾ Results per page 25 ▾

- Acupuncture for the prevention of tension-type headache**
Klaus Linde, Gianni Allais, Benno Brinkhaus, Yutong Fei, Michael Mehring, Byung-Cheul Shin, Andrew Vickers, Adrian R White
Intervention Review 19 April 2016 **Free access**
Show PICOs ▾ Show preview ▾
- Acupuncture for hypoxic ischemic encephalopathy in neonates**
Greta Sibrecht, Ming Yin Wong, Rujan Shrestha, Matteo Bruschetti
Intervention Review 18 December 2024 New search Conclusions changed
Show PICOs ▾ Show preview ▾
- Acupuncture for neuropathic pain in adults**
Zi Yong Ju, Ke Wang, Hua Shun Cui, Yibo Yao, Shi Min Liu, Jia Zhou, Tong Yu Chen, Jun Xia
Intervention Review 2 December 2017 Free access
Show PICOs ▾ Show preview ▾
- Acupuncture for the prevention of episodic migraine**
Klaus Linde, Gianni Allais, Benno Brinkhaus, Yutong Fei, Michael Mehring, Emily A. Vertosick, Andrew Vickers, Adrian R White
Intervention Review 28 June 2016 Free access
Show PICOs ▾ Show preview ▾
- Acupuncture and related interventions for symptoms of chronic kidney disease**
Kun Hyung Kim, Myeong Soo Lee, Tae-Hun Kim, Jung Won Kang, Tae-Young Choi, Jae Dong Lee
Intervention Review 28 June 2016 Free access
Show PICOs ▾ Show preview ▾
- Transcranial direct current stimulation (tDCS) for improving activities of daily living, and physical and cognitive functioning, in people after stroke**

Überblick

1. Inhalte der Cochrane Library
2. Suche nach Cochrane Reviews
3. **Exemplarische Suche**

Fragestellung im PICO-Schema

Ist Akupunktur bei Migräne wirksam?

Patients/Population	Patienten mit Migräne	<i>Migraine</i>
Intervention	Akupunktur	<i>Acupuncture</i>
Comparison/Control	alle	-
Outcome	alle	-

Jetzt sind Sie dran!

Hilft Zink bei Erkältung?

Suchen Sie einen passenden
Cochrane Review mit
Advanced Search – Search Tab



Review language: English Website language: English Sign In

Trusted evidence.
Informed decisions.
Better health.

Title Abstract Keyword

Browse Advanced search

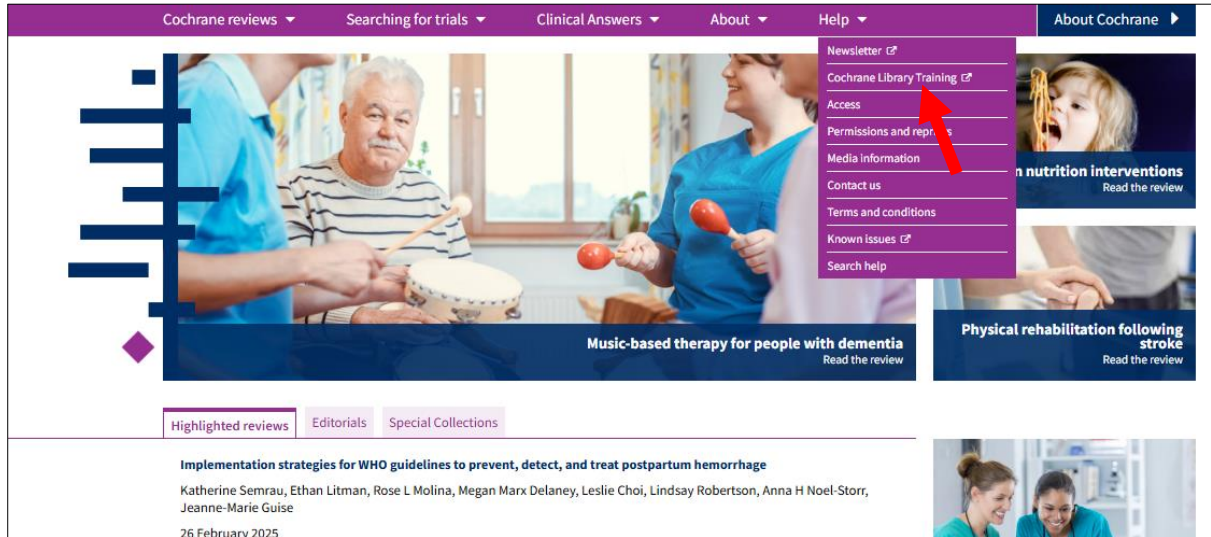
Cochrane reviews Searching for trials Clinical Answers About Help About Cochran

Precision nutrition interventions
Read the review

Überblick

1. Inhalte der Cochrane Library
2. Suchmöglichkeiten nach Cochrane Reviews
3. Exemplarische Suche
4. **Hilfreiche Materialien**

Hilfreiche Materialien



The screenshot shows the top navigation bar of the Cochrane website. The 'Help' dropdown menu is open, listing various resources. A red arrow points to the 'Search help' option. Below the navigation bar, there are featured review cards for 'Music-based therapy for people with dementia' and 'Physical rehabilitation following stroke'. At the bottom, there is a section for 'Implementation strategies for WHO guidelines to prevent, detect, and treat postpartum hemorrhage' with a red arrow pointing to the 'Search help' link in a box.

Cochrane reviews ▾ Searching for trials ▾ Clinical Answers ▾ About ▾ Help ▾ About Cochrane ▶

- Newsletter [↗](#)
- Cochrane Library Training [↗](#)
- Access
- Permissions and reprints
- Media information
- Contact us
- Terms and conditions
- Known issues [↗](#)
- Search help

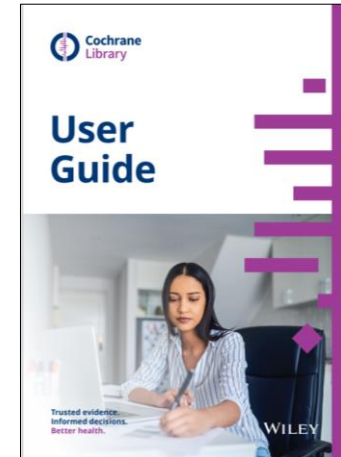
Music-based therapy for people with dementia
Read the review

Physical rehabilitation following stroke
Read the review

Highlighted reviews Editorials Special Collections

Implementation strategies for WHO guidelines to prevent, detect, and treat postpartum hemorrhage
Katherine Semrau, Ethan Litman, Rose L Molina, Megan Marx Delaney, Leslie Choi, Lindsay Robertson, Anna H Noel-Storr, Jeanne-Marie Guise
26 February 2025

[? Search help](#)



The image shows the cover of the 'User Guide' for the Cochrane Library. The cover features the Cochrane Library logo, the title 'User Guide', and a photograph of a woman working at a laptop. The Wiley logo is visible in the bottom right corner. A red arrow points to the 'Search help' link in the navigation menu of the screenshot to the left.

Cochrane Library

User Guide

Trusted evidence. Informed decisions. Better health.

WILEY

Lunch & Learn

HANDOUT **AUFZEICHNUNG**



Weitere Handouts und Aufzeichnungen vergangener
Webinare auf <https://www.cochrane.de>

Nächster Termin:

21. Mai 2025: Cochrane Reviews lesen und verstehen

Übersetzungen



Social Media



Workshops & Events

Newsletter

Unser Blog

Ressourcen



 WISSEN WAS WIRKT



Weiterführende Cochrane Workshops

Metaanalysen (Grundlagen)

08. - 09. & 15. - 16. Mai 2025 (online)

Systematische Übersichtsarbeiten
erstellen

25. - 26. & 29. - 30. September 2025 (online)

Meta-analysis and network meta-
analysis with R

09. - 10. Oktober 2025 in Freiburg im Breisgau

Workshops

Wenn Sie über **neue Termine** benachrichtigt werden wollen, melden Sie sich einfach auf unserer **Interessant*innen-Liste für Veranstaltungen von Cochrane Deutschland** an. Wir informieren Sie dann individuell über den Start der Online-Anmeldungen für unsere Veranstaltungen in Frühjahr & Herbst.

<https://www.cochrane.de/interessentenliste-workshops>

<https://www.cochrane.de/veranstaltungen>



4. Symposium der Cochrane Deutschland Stiftung

**„Integrität in der Wissenschaft –
gemeinsam gegen Betrug“**

Wann: 25. bis 26. März 2025

Wo: Präsenzveranstaltung in Freiburg

Teilnahme kostenlos, Anmeldung erforderlich

<https://www.cochrane.de/events>



EbM-Kongress 2024 (EbM Netzwerk)

**„Die EbM der Zukunft –
packen wir’s an“**

Wann: 26. bis 28. März 2025

Wo: Präsenzveranstaltung in Freiburg

Registrierung offen

<https://www.ebm-kongress.de>



Evaluation



https://survey.lamapoll.de/Lunch_and_Learn_Cochrane_Reviews_finden_Einfuehrung_in_die_Cochrane_Library_20250226/de

workshops@cochrane.de

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Informierte Entscheidungen.
Bessere Gesundheit.



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des Deutschen Bundestages

