



# COCHRANE LIBRARY GUIDE

## Basic navigation

There are several options to browse and search the Cochrane Library.

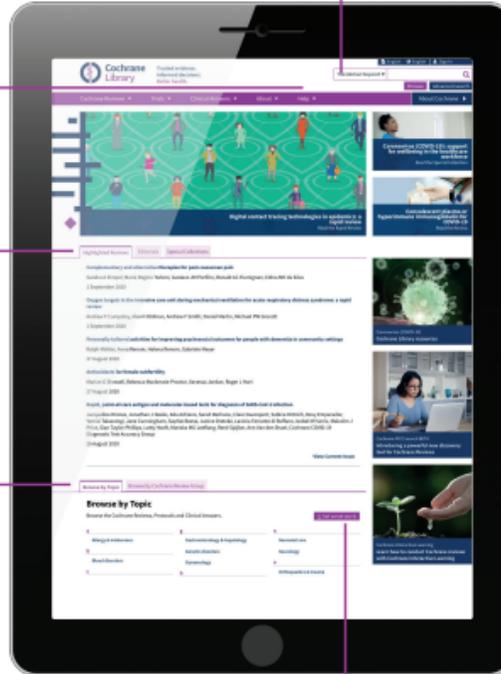
Type a search term directly into the box, or select 'Advanced search' to create complex searches, access saved searches, or search by MeSH or PICO Search.

Get more information on how to use the Cochrane Library, including access to training materials.

Quick links to read Editorials, Highlighted Cochrane Reviews, or Special Collections.

Scroll down on the homepage to browse by topic or Cochrane Review Group.

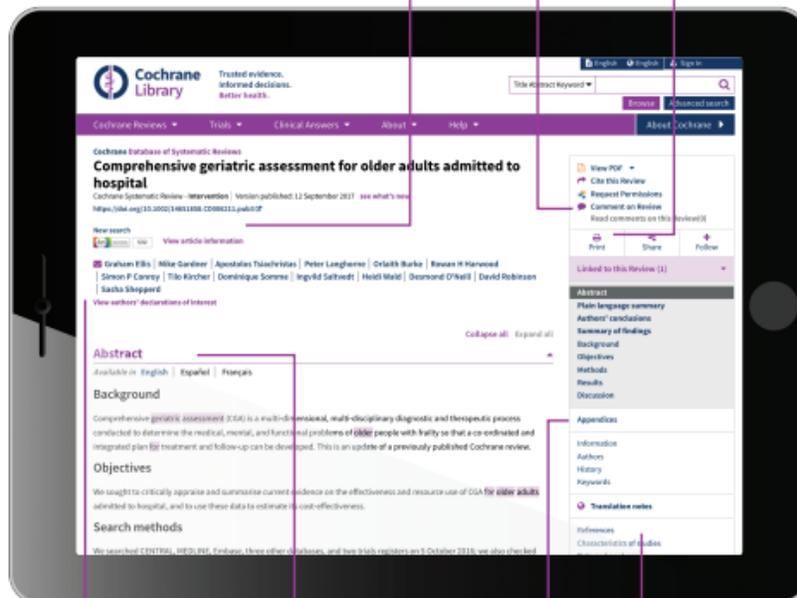
Sign up for topic alerts to stay updated with newly published and updated content.



More information about the review, including article metrics, what's new, version history, and assigned MeSH headings, is available via these two links.

Submit a comment about the Cochrane Review.

Easily print, share, and e-mail the Cochrane Review.



Quick access to authors' declarations of interest.

View additional material, i.e. search strategies, under Appendices.

Abstracts in other languages are listed, if available.

View the reference list for the Cochrane Review.

## ABOUT COCHRANE

The Cochrane Library (ISSN 1465-1858) is a collection of databases that contain different types of high-quality, independent evidence to inform healthcare decision-making. The Cochrane Library is owned by Cochrane and published by Wiley.

## WHAT'S IN THE COCHRANE LIBRARY?

- Cochrane Database of Systematic Reviews
  - 8200 Reviews
  - 2400 Protocols
- Central Register of Controlled Trials (CENTRAL)
  - 1.7 million articles
- Cochrane Clinical Answers (+2800)
- Systematic Reviews from Epistemonikos (+350000)
- Editorials (+130)
- Special Collections (+40)
- Health Systems Evidence (HSE) and Social Systems Evidence (SSE) created by McMaster's University (+14000 and 4400)

## CONTACT

If you have questions on the Cochrane Library, please contact AAPD Research Project Manager Rachel Wedeward, MLIS, AHIP at rwedeward@aapd.org





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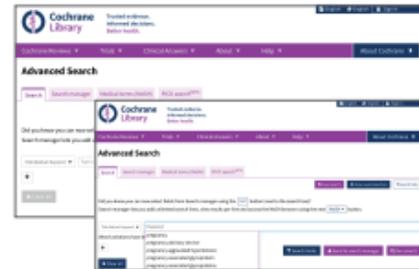
## Advanced searching

Use more advanced tools for complex searches.

Select 'Advanced Search' to access additional tools for creating complex search strategies and to search using index terms (MeSH and PICO).

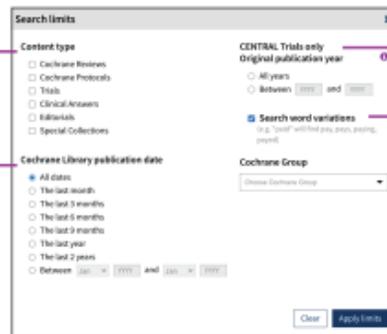


In the 'Search' tab, use the drop-down menu selection to easily limit searches to fields, such as 'Author' or 'Abstract'.



Supports common search syntax: Boolean operators (AND, OR, NOT); proximity operators (NEAR, NEXT); and truncation (\*, or ?).

Limit your search to a particular content type.



The search date limit applies to all Cochrane content types.

To limit to the original publication year, first select 'Trials' as a content type.

Word variations will be searched by default in the 'Search' tab, but can be turned off by unchecking the box.

## Saved searches

View the order in which the most recent search was saved.

Load a saved search.

Share your saved search via an e-mail link.



Click to be e-mailed when new articles are retrieved by your search.

Use 'Export' for a print-friendly copy of your search.

## CLINICAL ANSWERS

Your research topic might also have a **clinical answer** in the Cochrane Library. These sources provide summaries and references to research studies that help answer a clinical research question using the PICO framework (population or problem, intervention, outcomes, and comparison). The clinical answer typically divides comparisons by specific outcomes, such as heel pain or treatment failure.

## COCHRANE ORAL HEALTH

Cochrane Oral Health publishes summaries of the best quality research available to help people make informed decisions about oral healthcare choices. These summaries are commonly known as systematic reviews. Our research is internationally recognized as high-quality, trusted information.

## CONTACT

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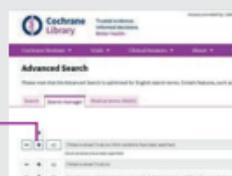


## Search manager

Access your saved searches.

Use the search slideout to easily choose fields via menu selections.

Add or remove lines from your search, including inserting a new line at the beginning.



Use the filter button to open the search limits module.

Access search help.

Use the MeSH slideout to perform a MeSH search directly within the Search manager.