



CINAHL via EBSCOhost

The authoritative resource for nursing and allied health.

How to Search for Articles

To find articles on a topic—

1. On the [Sci-Tech Reference](#) home page (www.hawaii.edu/sciref), click on [SciTech Databases A-Z](#), then click on [CINAHL with Full-Text](#).
2. In the search box, enter the term(s) for your topic.

If you have more search terms to add—

- a. Select an operator (**AND**, **OR**, **NOT**) from the drop list next to the search box.
 - b. Enter the additional term(s) in the search boxes.
3. **Select a Field (optional)** lets you search by author, title, journal name, abstract, and more.

Note: To retrieve peer-reviewed articles only, scroll down to the **Limit your results** section, and check **Peer Reviewed**.

4. Click **Search**.

Subjects

- Nursing
- Biomedicine
- Alternative medicine
- Consumer Health
- Health Sciences Librarianship
- And more.

Dates

1980s to present.

Content

The Cumulative Index to Nursing and Allied Health Literature (CINAHL) includes indexes, abstracts, and links to full text articles.

Below: An example search for articles on chronic kidney disease and diet.

Searching: **CINAHL with Full Text** | [Choose Databases »](#)

(chronic kidney disease OR ckd)	in	Select a Field (optional)	Search	
AND <input type="button" value="v"/>	diet	in		Select a Field (optional)
AND <input type="button" value="v"/>		in		Select a Field (optional)

[Add Row](#)

[Basic Search](#) | [Advanced Search](#) | [Visual Search](#) | [Search History](#)

Search Tools

BOOLEAN OPERATORS

and	narrows the search. Every item must include all terms. (HIV and nurses)
or	expands the search. Retrieved items may include any term. (heart attack or stroke)
not	excludes the words following not. (cancer not leukemia)

OTHER USEFUL SYMBOLS

*	A truncation symbol at the end of a root word finds all forms of the word. gene* retrieves genes, genetic, genealogy
?	A wildcard replaces an unknown letter. behavi?r finds behavior and behaviour

GROUP SEARCH CONCEPTS

- Use parentheses to group search concepts—
(diabetes or cancer) and diet

FIND EXACT PHRASES

- Use quotation marks to find exact phrases—
"human embryonic stem"

Find the Full Text Article

Find it locates full text articles online or in the University library's collections. If an online copy is not found, search Hawaii Voyager or request the item through Interlibrary Loan (ILL).

find it

Print, E-mail, Save, Export, or Add

On the **Search Results**, detailed item record, and folder pages, you may—

- **Print, E-mail, or Save** a citation.
- **Export** citations to **EndNote, ProCite**, and other programs.
- **Add** a citation to a folder with this link:

 [Add to folder](#)

Sci-Tech Reference Help

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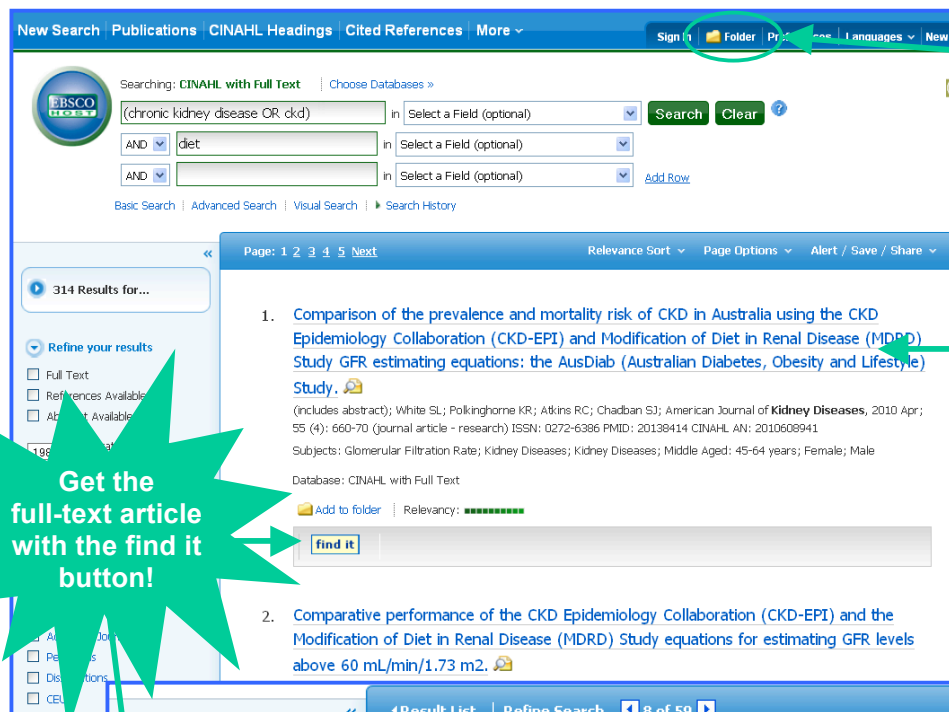
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Search Results



New Search | Publications | CINAHL Headings | Cited References | More ▾

Searching: CINAHL with Full Text | Choose Databases >

(chronic kidney disease OR ckd) in Select a Field (optional) Search Clear ?

AND diet in Select a Field (optional)

AND in Select a Field (optional) Add Row


Basic Search | Advanced Search | Visual Search | Search History

Page: 1 2 3 4 5 Next Relevance Sort Page Options Alert / Save / Share ▾

314 Results for...

Refine your results

- ☐ Full Text
- ☐ References Available
- ☐ Abstract Available

1. Comparison of the prevalence and mortality risk of CKD in Australia using the CKD Epidemiology Collaboration (CKD-EPI) and Modification of Diet in Renal Disease (MDRD) Study GFR estimating equations: the AusDiab (Australian Diabetes, Obesity and Lifestyle) Study. 


(includes abstract); White SL; Polkinghorne KR; Atkins RC; Chadban SJ; American Journal of Kidney Diseases, 2010 Apr; 55 (4): 660-70 (journal article - research) ISSN: 0272-6386 PMID: 20139414 CINAHL AN: 2010608941

Subjects: Glomerular Filtration Rate; Kidney Diseases; Kidney Diseases; Middle Aged: 45-64 years; Female; Male

Database: CINAHL with Full Text

Add to folder | Relevancy: *****

find it

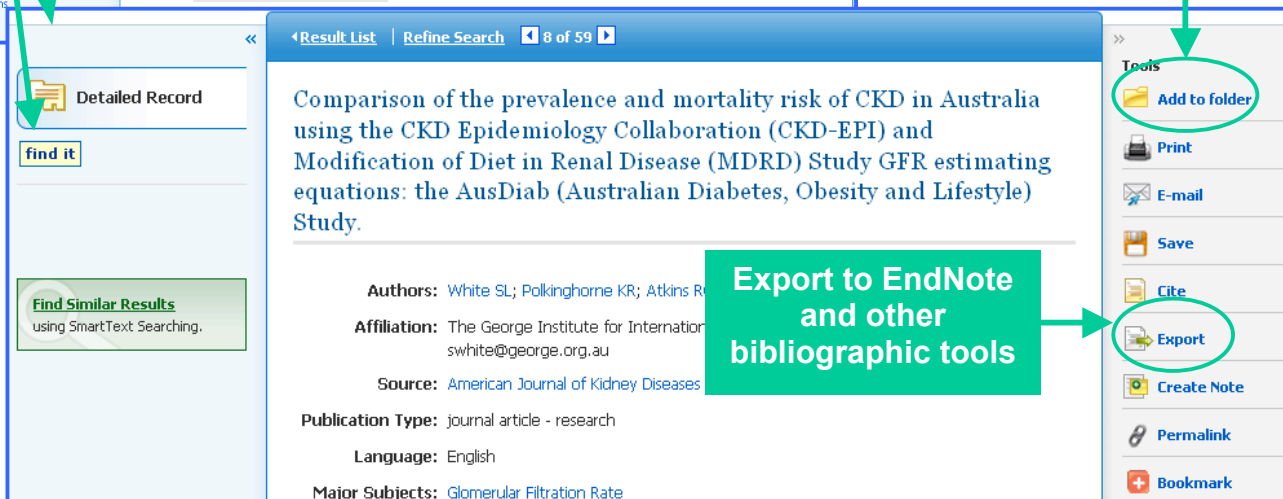
2. Comparative performance of the CKD Epidemiology Collaboration (CKD-EPI) and the Modification of Diet in Renal Disease (MDRD) Study equations for estimating GFR levels above 60 mL/min/1.73 m2. 

Access your folder of article records here

Click on a title for more details

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Result List | Refine Search | 8 of 59

Comparison of the prevalence and mortality risk of CKD in Australia using the CKD Epidemiology Collaboration (CKD-EPI) and Modification of Diet in Renal Disease (MDRD) Study GFR estimating equations: the AusDiab (Australian Diabetes, Obesity and Lifestyle) Study.

Authors: White SL; Polkinghorne KR; Atkins RC

Affiliation: The George Institute for International Health
swhite@george.org.au










Source: American Journal of Kidney Diseases

Publication Type: journal article - research

Language: English

Major Subjects: Glomerular Filtration Rate

Tools

-  Add to folder
-  Print
-  E-mail
-  Save
-  Cite
-  Export
-  Create Note
-  Permalink
-  Bookmark

Export to EndNote and other bibliographic tools