



Detta är ett svar från SBU:s Upplysningstjänst 23 februari 2016. SBU:s Upplysningstjänst svarar på avgränsade medicinska frågor. Svaret bygger inte på en systematisk litteraturoversikt, varför resultaten av litteratursökningen kan vara ofullständiga. Kvaliteten på ingående studier har inte bedömts. Detta svar har tagits fram av SBU:s kansli och har inte granskats av SBU:s råd eller nämnd.

Litteratursökning

PubMed via NLM 16 november 2015		
Folic acid supplementation during cancer treatment		
	Search terms	Items found
Population:		
1.	("Neoplasms"[Mesh]) OR Neoplasms	2741611
Intervention:		
2.	"Folic Acid"[Mesh] OR "Folic Acid"[All Fields]	41756
3.	Supple*	257334
Combined sets		
4.	(#2 AND #3) and #1	663
Final		663

The search result, usually found at the end of the documentation, forms the list of abstracts

[MeSH] = Term from the Medline controlled vocabulary, including terms found below this term in the MeSH hierarchy

* = Truncation

“ “ = Citation Marks; searches for an exact phrase

Cochrane Library via Wiley 16 november 2015		
Folic acid supplementation during cancer treatment		
	Search terms	Items found
Population:		
1.	MeSH descriptor: [Neoplasms, Second Primary] explode all trees	232
2.	Neoplasms:ti,ab,kw (Word variations have been searched)	52089
3.	<i>cancer:ti,ab,kw (Word variations have been searched)</i>	71286
4.	<i>"treatment":ti,ab,kw (Word variations have been searched)</i>	399334
Intervention:		
5.	MeSH descriptor: [Folic Acid] explode all trees	2277
6.	Folic Acid:ti,ab,kw (Word variations have been searched)	2685
7.	"supplement":ti,ab,kw (Word variations have been searched)	18100
Combined sets		
8.	(#2 OR #3) AND #4	43734
9.	(#1 OR #7) AND ((#5 OR #6) AND #7)	36
Final		CENTRAL =36



The search result, usually found at the end of the documentation, forms the list of abstracts

[MeSH] = Term from the Medline controlled vocabulary, including terms found below this term in the MeSH hierarchy

[TI,AB,KW] = Title or abstract or keyword

“ “ = Citation Marks; searches for an exact phrase

CENTRAL = Cochrane Central Register of Controlled Trials, “trials”

Embase via embase.com 16 november 2015		
Folic acid supplementation during cancer treatment		
	Search terms	Items found
Population:		
1.	'cancer therapy'/exp OR 'cancer treatment':ab,ti OR 'cancer therapy':ab,ti	541299
Intervention:		
2.	('folic acid derivative'/exp OR folic:ab,ti) AND ('diet supplementation'/exp OR supplement*)	14424
Combined sets		
3.	#1 AND #2	528
Final		528

/exp= Includes terms found below this term in the EMTREE hierarchy

:ti:ab = Title or abstract

* = Truncation

’ ’ = Citation Marks; searches for an exact phrase

Databas via CRD 16 november 2015		
Folic acid supplementation during cancer treatment		
	Search terms	Items found
Population:		
1.	MeSH DESCRIPTOR Neoplasms EXPLODE ALL TREES	11709
2.	(cancer)	9996
Intervention:		
3.	MeSH DESCRIPTOR Folic Acid EXPLODE ALL TREES	153
4.	(folic acid)	155
5.	(#1 OR #2) AND (#3 AND #4)	92
Final		92

The search result, usually found at the end of the documentation, forms the list of abstracts