

Cinahl via EBSCO 22 August 2013 Pressure Ulcers: systematic reviews		
	Search terms	Items found
Population: persons with pressure ulcers		
1.	(MH "Pressure Ulcer") OR (MH "Heel Ulcer") OR (TI "pressure ulcer*" OR bedsore* OR "pressure sore*" OR "decubitus ulcer*")	8818
Study Types: systematic reviews		
2.	MH "Systematic Review" OR (TI systematic AND review*)	21280
Combined sets		
3.	1 AND 2	128
4.	3 AND Limiters - Published Date: 20000101-; Language: Danish, English, Norwegian, Swedish	110

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

AB = Abstract

AU = Author

DE = Term from the thesaurus

MH = Term from the "Cinahl Headings" thesaurus

MM = Major Concept

TI = Title

TX = All Text. Performs a keyword search of all the database's searchable fields

ZC = Methodology Index

* = Truncation

" " = Citation Marks; searches for an exact phrase

Cochrane via Wiley 22 August 2013 Pressure ulcers: systematic reviews		
	Search terms	Items found
Population: persons with pressure ulcers		
1.	"Pressure Ulcer"[Mesh] OR ("pressure ulcer" OR "pressure ulcers" OR "bedsore*" OR "pressure sore" OR "pressure sores" OR decubitus):ti,ab,kw Limits: From 2000	CDSR/28 DARE/43 HTA/24

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

[AU] = Author

[MAJR] = MeSH Major Topic

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

[MeSH:NoExp] = Does not include terms found below this term in the MeSH hierarchy

Systematic[SB] = Filter for retrieving systematic reviews

[TI] = Title

[TIAB] = Title or abstract

[TW] = Text Word

* = Truncation

“ ” = Citation Marks; searches for an exact phrase

CDSR = Cochrane Database of Systematic Review

CENTRAL = Cochrane Central Register of Controlled Trials, "trials"

CRM = Method Studies

DARE = Database Abstracts of Reviews of Effects, "other reviews"

EED = Economic Evaluations

HTA = Health Technology Assessments

Embase via Embase.com 22 August 2013 Pressure Ulcers: systematic reviews		
	Search terms	Items found
Population: persons with pressure ulcers		
1.	'decubitus'/mj OR "pressure ulcer":ti OR "pressure ulcers":ti OR bedsore*:ti OR "bed sore":ti OR "bed sores":ti OR "pressure sore":ti OR "pressure sores":ti OR decubitus:ti	3,861
Study types: systematic reviews		
2.	'systematic review'/exp OR (systematic:ti AND review*:ti)	70,589
Combined sets		
3.	1 AND 2	55
4.	3 AND ([danish]/lim OR [english]/lim OR [norwegian]/lim OR [swedish]/lim) AND [embase]/lim AND [2000-2014]/py	44

/de= Term from the EMTREE controlled vocabulary

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

/mj = Major Topic

:ab = Abstract

:au = Author

:ti = Article Title

:ti:ab = Title or abstract

* = Truncation

“ “ = Citation Marks; searches for an exact phrase

Pubmed via NLM 22 August 2013 Pressure Ulcers: systematic reviews		
	Search terms	Items found
Population: persons with pressure ulcers		
1.	"Pressure Ulcer"[Mesh] OR "pressure ulcer"[tiab] OR "pressure ulcers"[tiab] OR bedsore*[tiab] OR "pressure sore"[tiab] OR "pressure sores"[tiab] OR decubitus[tiab]	13689
Study Types: systematic reviews		
2.	((Systematic*[ti] AND (review*[ti] OR overview*[ti])) OR meta-analy*[ti] OR metaanalysis[ti] OR "cochrane database syst rev"[jour] OR acp journal club[jour] OR health technol assess[jour] OR "Cochrane Database Syst Rev"[jour])	65251
Combined sets		
3.	1 AND 2	124
4.	3 AND (English[la] OR Swedish[la] OR Norwegian[la] OR Danish[la]) Filters activated: Publication date from 2000/01/01	117

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

[MeSH:NoExp] = Does not include terms found below this term in the MeSH hierarchy

[MAJR] = MeSH Major Topic

[TIAB] = Title or abstract

[TI] = Title

[AU] = Author

[TW] = Text Word

Systematic[SB] = Filter for retrieving systematic reviews

* = Truncation

" " = Citation Marks; searches for an exact phrase