



Detta är ett svar från SBU:s Upplysningstjänst 15:e mars 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 nämnd.

## Litteratursökning

PubMed via NLM 19 October 2015 Subcutaneous infusions in palliative care		
	Search terms	Items found
Population:		
1.	"Palliative Care"[Mesh]	42 505
2.	palliative[Title/Abstract]	44 917
3.	1 OR 2	65 655
Intervention:		
4.	"Infusions, Subcutaneous"[Mesh]	715
5.	(infusion*[Title/Abstract]) AND subcutaneous[Title/Abstract]	7 073
6.	4 OR 5	7 434
Final	3 AND 6	171

PubMed via NLM 23 November 2015 Subcutaneous infusions in palliative care		
	Search terms	Items found
Population:		
1.	"Palliative Care"[Mesh]	42 735
2.	palliative[Title/Abstract]	45 265
3.	1 OR 2	66 073
Intervention:		
4.	((Hypodermoclysis[Title/Abstract]) OR ((infusion*[Title/Abstract]) AND interstitial[Title/Abstract])) OR "Hypodermoclysis"[Mesh]	2 190
Final	3 AND 4	82

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

[TIAB] = Title or abstract

\* = Truncation

“ ” = Citation Marks; searches for an exact phrase

Cochrane Library via Wiley 19 October 2015 Subcutaneous infusions in palliative care		
	Search terms	Items found
Population:		
1.	MeSH descriptor: [Palliative Care] explode all trees	1 455
2.	palliative:ti,ab,kw (Word variations have been searched)	3 223
3.	1 OR 2	3 223
Intervention:		
4.	MeSH descriptor: [Infusions, Subcutaneous] explode all trees	91
5.	infusion*:ti,ab,kw and subcutaneous:ti,ab,kw (Word variations have been searched)	1 723
6.	4 OR 5	1 726
Final	3 AND 6	DARE/1 CENTRAL/11 EED/1



Cochrane Library via Wiley 23 November 2015 Subcutaneous infusions in palliative care		
	Search terms	Items found
Population:		
1.	Hypodermoclysis:ti,ab,kw (Word variations have been searched)	18
2.	"syringe driver":ti,ab,kw (Word variations have been searched))	12
Final	1 OR 2	CDRS/1 DARE/1 CENTRAL/28

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, abstract or keyword

\* = Truncation

“ ” = Citation Marks; searches for an exact phrase

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

DARE = Database Abstracts of Reviews of Effects, “other reviews”

EED = Economic Evaluations

CINAHL via ebsco.com 19 October 2015 Subcutaneous infusions in palliative care		
	Search terms	Items found
Population:		
1.	((MH "Palliative Care") OR (MH "Hospice and Palliative Nursing") ) OR TX palliative	60 045
Intervention:		
2.	MH "Infusions, Subcutaneous+")	511
3.	TX infusion* AND TX subcutaneous	4 025
4.	2 OR 3	4 042
Final	1 AND 4	586

CINAHL via ebsco.com 23 November 2015 Subcutaneous infusions in palliative care		
	Search terms	Items found
Population:		
1.	((MH "Palliative Care") OR (MH "Hospice and Palliative Nursing") ) OR TX palliative	60 473
Intervention:		
2.	(MH "Hypodermoclysis") OR TX Hypodermoclysis OR TX "Interstitial infusion" OR TX "syringe driver" OR TX "syringe drivers"	650
Final	1 AND 2	416

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

MH = Term from the “Cinahl Headings” thesaurus

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

\* = Truncation

“ ” = Citation Marks; searches for an exact phrase