



## Literature search

PubMed via NLM 2017-11-14		
Self-scheduling		
	Search terms	Items found
Population:		
1.	"Nurses"[Mesh] OR "Nurses' Aides"[Mesh] OR "Nursing Staff"[Mesh] OR nurse[Title] OR nurses[Title] OR nursing staff[Title/Abstract] OR hospital nurse[Title/Abstract] OR hospital nurses[Title/Abstract] OR nurse retention[Title/Abstract] OR nurse satisfaction[Title/Abstract] OR nurse outcome[Title/Abstract] OR nurse outcomes[Title/Abstract]	200 608
Intervention:		
2.	"Work Schedule Tolerance/psychology"[Mesh] OR "Time Management"[Mesh] OR "Personnel Staffing and Scheduling"[Mesh] OR schedule flexibility[Title/Abstract] OR flexible schedul*[Title/Abstract] OR flex schedul*[Title/Abstract] OR flexi schedul*[Title/Abstract] OR flexschedul*[Title/Abstract] OR self schedul*[Title/Abstract] OR individual schedul*[Title/Abstract] OR personal schedul*[Title/Abstract] OR flexible work schedul*[Title/Abstract] OR shift length[Title/Abstract] OR nurse schedul*[Title/Abstract] OR nurse work schedul*[Title/Abstract]	19 891
Combined sets:		
3.	1 AND 2	7 361
Limits:		
4.	Filters activated: Systematic Reviews	156
Final		156

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



Cohrane Library via Wiley 2017-11-14		
Self-scheduling		
	Search terms	Items found
Population:		
1.	MeSH descriptor: [Nurses] explode all trees	1 201
2.	MeSH descriptor: [Nurses' Aides] explode all trees	66
3.	MeSH descriptor: [Nursing Staff] explode all trees	638
4.	nurse or nursing staff or hospital nurse or nurse retention or nurse satisfaction or nurse outcome:ti,ab,kw (Word variations have been searched)	23 043
Intervention:		
5.	MeSH descriptor: [Work Schedule Tolerance] explode all trees	154
6.	MeSH descriptor: [Time Management] explode all trees	43
7.	MeSH descriptor: [Personnel Staffing and Scheduling] explode all trees	133
8.	schedule flexibility or flexible schedule OR flex schedule or flexi schedule or flexschedule or self schedule OR individual schedule or personal schedule or flexible work schedule or shift length or nurse schedule or nurse work schedule:ti,ab,kw (Word variations have been searched)	6 545
Combined sets		
9.	1 OR 2 OR 3 OR 4	23 045
10.	5 OR 6 OR 7 OR 8	6 732
11.	9 AND 10	1 022
Final	Skriv rubrik här...	CDSR/23 DARE/13 HTAD/6

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“ “ = 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 Database



Embase via embase.com 2017-11-14		
Self-scheduling		
	Search terms	Items found
Population:		
1.	'nurse'/exp OR 'nursing assistant'/exp OR 'nursing staff'/exp OR nurse:ti OR nurses:ti OR 'nursing staff':ti,ab OR 'hospital nurse':ti,ab OR 'hospital nurses':ti,ab OR 'nurse retention':ti,ab OR 'nurse satisfaction':ti,ab OR 'nurse outcome':ti,ab OR 'nurse outcomes':ti,ab	257 095
Intervention:		
2.	'work schedule'/exp OR 'time management'/exp OR 'personnel management'/exp OR 'schedule flexibility':ti,ab OR 'flexible schedul*':ti,ab OR 'flexi schedul*':ti,ab OR 'flex schedul*':ti,ab OR 'flexschedul*':ti,ab OR 'self schedul*':ti,ab OR 'individual schedul*':ti,ab OR 'personal schedul*':ti,ab OR 'flexible work schedul*':ti,ab OR 'shift length':ti,ab OR 'nurse schedul*':ti,ab OR 'nurse work schedul*':ti,ab	94 660
Combined sets		
3.	1 AND 2	20 844
Limits:		
4.	'systematic review'/de OR 'meta analysis'/de OR 'systematic review':ti,ab OR 'meta analysis':ti,ab	276 991
Final	3 AND 4	99

/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



Cinahl via ebsco.com 2017-11-14		
Self-scheduling		
	Search terms	Items found
Population:		
1.	(MH "Nurses")	46 134
2.	(MH "Nursing Assistants")	5 726
3.	(MH "Nursing Staff, Hospital")	14 733
4.	TI nurse OR nurses	131 773
5.	TX "nursing staff" OR "hospital nurse" OR "hospital nurses" OR "nurse retention" OR "nurse satisfaction" OR "nurse outcome" OR "nurse outcomes"	52 561
Intervention:		
6.	(MH "Time Management")	2 312
7.	(MH "Flexible Scheduling")	993
8.	TX "schedule flexibility" OR "flexible schedul*" OR "flex schedul*" OR "flexi schedul*" OR "flexschedul*" OR "self schedul*" OR "individual schedul*" OR "personal schedul*" OR "flexible work schedul*" OR "shift length" OR "nurse schedul*" OR "nurse work schedule*"	4 535
Combined sets		
9.	1 OR 2 OR 3 OR 4 OR 5	204 232
10.	6 OR 7 OR 8	6 833
11.	9 AND 10	1 915
Limits:		
12.	(MH "Systematic Review")	31 566
13.	(MH "Meta Analysis")	20 305
14.	TX "systematic review" OR "meta analysis"	133 844
15.	12 OR 13 OR 14	133 844
Final	11 AND 15	153

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