



Litteratursökning

PubMed via NLM 2017-02-07		
Corticosteroid injection and trochanteric bursitis		
	Search terms	Items found
Population:		
1.	"trochanteric pain syndrome"[Title/Abstract] OR "trochanter pain syndrome"[Title/Abstract] OR "trochanteric bursitis"[Title/Abstract] OR trochanteritis[Title/Abstract]	317
Intervention:		
2.	"Adrenal Cortex Hormones"[Mesh] AND "Injections, Intra-Articular"[Mesh]	1 484
3.	"glucocorticoid injection"[Title/Abstract] OR "cortisone injection"[Title/Abstract] OR "corticosteroid injection"[Title/Abstract]	1 331
Combined sets		
4.	#2 OR #3	2 600
Final	#1 AND #4	22

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



Cochrane Library via Wiley 2017-02-07		
Corticosteroid injection and trochanteric bursitis		
	Search terms	Items found
Population:		
1.	"trochanteric pain syndrome" or "trochanter pain syndrome" or "trochanteric bursitis" or trochanteritis:ti,ab,kw (Word variations have been searched)	23
Intervention:		
2.	MeSH descriptor: [Adrenal Cortex Hormones] explode all trees and MeSH descriptor: [Injections, Intra-Articular] explode all trees	235
3.	"glucocorticoid injection" or "cortisone injection" or "corticosteroid injection":ti,ab,kw (Word variations have been searched)	521
Combined sets		
4.	#2 or #3	651
Final	#1 AND #2	CENTRAL/9

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

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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



Embase via embase.com 2017-02-07		
Corticosteroid injection and trochanteric bursitis		
	Search terms	Items found
Population:		
1.	'trochanteric pain syndrome':ti,ab OR 'trochanter pain syndrome':ti,ab OR 'trochanteric bursitis':ti,ab OR trochanteritis:ti,ab AND [embase]/lim	346
Intervention:		
2.	'corticosteroid'/exp AND 'intraarticular drug administration'/exp AND [embase]/lim	1 549
3.	'glucocorticoid injection':ti,ab OR 'cortisone injection':ti,ab OR 'corticosteroid injection':ti,ab AND [embase]/lim	1 452
Combined sets		
4.	#2 OR #3	2 908
Final	#1 AND #4	19

/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



Referenser

1. Reid D. The management of greater trochanteric pain syndrome: A systematic literature review. *J Orthop* 2016;13:15-28.
2. Segal NA, Felson DT, Torner JC, Zhu Y, Curtis JR, Niu J, et al. Greater trochanteric pain syndrome: epidemiology and associated factors. *Arch Phys Med Rehabil* 2007;88:988-92.
3. Rompe J, Segal N, Cacchio A, Furia J, Morral A, Maffulli N. Home training, local corticosteroid injection, or radial shock wave therapy for greater trochanter pain syndrome. In: *The American journal of sports medicine*; 2009. p 1981-90.
4. Brinks A, Rijn R, Willemsen S, Bohnen A, Verhaar J, Koes B, et al. Corticosteroid injections for greater trochanteric pain syndrome: a randomized controlled trial in primary care. In: *Annals of family medicine*; 2011. p 226-34.
5. Mellor R, Grimaldi A, Wajswelner H, Hodges P, Abbott JH, Bennell K, et al. Exercise and load modification versus corticosteroid injection versus 'wait and see' for persistent gluteus medius/minimus tendinopathy (the LEAP trial): a protocol for a randomised clinical trial. *BMC Musculoskelet Disord* 2016;17:196.