Reference Lists for the Excluded Reviews

Content

Does not include studies on SMT (159 records and 15 records*)
Not clear if SMT was included (27 records and 4 records*)
Primary research (31 records and 1 record*)
Non-systematic (301 records and 13 records*)
Language (16 records and no records*)
   No full-text or abstract available in English, Swedish, Norwegian or Danish (3 records)
   English abstract available, but provides too few details (13 records)
Not retrievable (32 records and 8 records*)
   Only protocol available (22 records and 8 records*)
   Withdrawn (6 records and no records*)
   Not possible to retrieve (4 records and no records*)
An update exists (12 records and no records*)
Not relevant for other reasons (6 records and 1 record*)

*records from the updated search

Does not include studies on SMT (159 records and 15 records*)


34. Fischbacher C: Outpatient physiotherapy services for low back pain (Structured abstract). In Health Technology Assessment Database. pp. 8; 2002:8.


Patterson J: Spinal manipulation for chronic low back pain (Structured abstract). In Health Technology Assessment Database. pp. 8; 2003:8.


131. Takasaki H, May S: Mechanical diagnosis and therapy has similar effects on pain and disability as ‘wait and see’ and other approaches in people with neck pain: a systematic review (Provisional abstract). In Database of Abstracts of Reviews of Effects. pp. 78-84; 2014:78-84.


*From updated search:*


**Not clear if SMT was included (27 records and 4 records*)**


From updated search:

Primary research (31 records and 1 record*)


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From updated search:


**Non-systematic (301 records and 13 records*)**


43. CCOHTA: Spinal manipulation for lower back pain (Structured abstract). In *Health Technology Assessment Database*: Canadian Coordinating Office for Health Technology Assessment (CCOHTA); 2002.


97. Fritz JM, Childs JD, Flynn TW: Pragmatic application of a clinical prediction rule in primary care to identify patients with low back pain with a good prognosis following a brief spinal manipulation intervention. *BMC Fam Pract* 2005, 6.


195. n.a.: Nonsurgical treatment is effective for carpal tunnel syndrome. J Fam Pract 2004, 53:685.


From updated search:


**Language (16 records and no records*)**

No full-text or abstract available in English, Swedish, Norwegian or Danish (3 records)


**English abstract available, but provides too few details (13 records)**


Not retrievable (32 records and 8 records*)

Only protocol available (22 records and 8 records*)


*From updated search:*


Withdrawn (6 records and no records*)


Not possible to retrieve (4 records and no records*)

1. Écri: Manipulation under anesthesia for low-back pain (Structured abstract). In Health Technology Assessment Database. pp. 33; 2003:33.
4. Hayes, Inc: Osteopathic Manipulative Treatment (OMT) for back pain (Structured abstract). In Health Technology Assessment Database: HAYES, Inc; 2011.

An update exists (12 records and no records*)


Not relevant for other reasons (6 records and 1 record*)


From updated search: