



## Litteratursökning

Medline via Ovid 17 June 2016		
Limited MRI		
	Search terms	Items found
Population:		
1.	exp "Back Pain"/ or "back pain".ab,ti. or lbp.ab,ti.	50 421
Intervention:		
2.	(exp "Magnetic Resonance Imaging"/ OR "magnetic resonance imaging".ab,ti. OR MRI.ti,ab) AND (limited.ab,ti. OR rapid.ab,ti.)	25 813
Final	1 AND 2	Skriv text här..

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



Embase via embase.com 17 June 2016		
Limited MRI		
	Search terms	Items found
Population:		
1.	'backache'/exp OR 'back pain':ab,ti OR lbp:ab,ti	91 821
Intervention:		
2.	'nuclear magnetic resonance imaging'/exp OR 'magnetic resonance imaging':ab,ti OR mri:ab,ti	698 920
3.	limited:ab,ti OR rapid:ab,ti	1 357 309
4.	2 AND 3	43 141
Final	1 AND 4	945

/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

PEDro 17 June 2016		
Skriv rubrik här...		
	Search terms	Items found
Final	Limited AND MRI in abstract and title	8

## Referenser

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2. Chawalparit O, Churojana A, Chiewvit P, Thanapipatsir S, Vamvanij V, Charnchaowanish P. The limited protocol MRI in diagnosis of lumbar disc herniation. Journal of the Medical Association of Thailand 2006;89:182-89.
3. Hilal K, Sajjad Z, Sayani R, Khan D. Utility of limited protocol magnetic resonance imaging lumbar spine for nerve root compression in a developing country, is it accurate and cost effective? Asian spine journal 2013;7:184-9.



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5. Rankine JJ, Hutchinson CE, Hughes DG. MRI of lumbar spondylosis: a comparison of sagittal T2 weighted and three sequence examinations. *The British journal of radiology* 1997;70:1112-21.
6. Robertson WD, Jarvik JG, Tsuruda JS, Koepsell TD, Maravilla KR. The comparison of a rapid screening MR protocol with a conventional MR protocol for lumbar spondylosis. *American Journal of Roentgenology* 1996;166:909-16.
7. Jarvik JG, Hollingworth W, Martin B, Emerson SS, Gray DT, Overman S, et al. Rapid Magnetic Resonance Imaging vs Radiographs for Patients with Low Back Pain: A Randomized Controlled Trial. *Journal of the American Medical Association* 2003;289:2810-18.
8. Jarvik JG, Maravilla KR, Haynor DR, Levitz M, Deyo RA. Rapid MR imaging versus plain radiography in patients with low back pain: Initial results of a randomized study. *Radiology* 1997;204:447-54.
9. McNally EG, Wilson DJ, Ostlere SJ. Limited magnetic resonance imaging in low back pain instead of plain radiographs: Experience with first 1000 cases. *Clinical Radiology* 2001;56:922-25.