

### Vedlegg 3. Søk 2015

Søkestrategi og treff i retningslinjer, systematiske oversikter og enkeltstudier.

<b>Tittel/tema på prosedyren:</b>	Skulderplager. Utredning og behandling i primærhelsetjenesten
<b>Spørsmål fra PICO-skjema:</b>	Hvilken behandling av skuldersmerter i primærhelsetjenesten gir best effekt på sykmelding, skuldersmerte og skulderfunksjon, henvisning til spesialisthelsetjenesten, antall operasjoner, forbruk av fysioterapi, pasientfornøydhets, helserelatert livskvalitet og best total helseøkonomi?
<b>Kontakt detaljer for gruppen:</b>	Søk i retningslinjebaser og Cochranebasen av Stein J og NG
<b>Bibliotekar som utførte/veiledet søket:</b>	Systematisk søk av Signy Soelberg, Ullevål. s.r.soelberg@medisin.uio.no

<b>Database/ressurs:</b>	Nasjonale retningslinjer fra Helsedirektoratet <a href="http://www.helsedirektoratet.no/publikasjoner/nasjonale_faglige_retningslinjer">http://www.helsedirektoratet.no/publikasjoner/nasjonale_faglige_retningslinjer</a>
<b>Dato for søk:</b>	19.1.2015
<b>Søkehistorie:</b>	Bladde gjennom alle nasjonale faglige retningslinjer tematisk og kronologisk.
<b>Antall treff:</b>	1
<b>Kommentarer:</b>	<a href="http://helsedirektoratet.no/publikasjoner/bilediagnostikk-ved-ikke-traumatiske-muskel-og-skjelettlidelser/Sider/default.aspx">http://helsedirektoratet.no/publikasjoner/bilediagnostikk-ved-ikke-traumatiske-muskel-og-skjelettlidelser/Sider/default.aspx</a>

<b>Database/ressurs:</b>	Kunnskapsbaserte prosedyrer utviklet innenfor Nasjonalt nettverk for fagprosedyrer <a href="http://www.fagprosedyrer.no">http://www.fagprosedyrer.no</a>
<b>Dato for søk:</b>	19.1. 2015
<b>Søkehistorie:</b>	Bladde gjennom publiserte og påbegynte fagprosedyrer.
<b>Antall treff:</b>	0
<b>Kommentarer:</b>	

<b>Database/ressurs:</b>	Kunnskapsbaserte prosedyrer utviklet i andre land <a href="http://www.vardhandboken.se">http://www.vardhandboken.se</a> <a href="http://www.socialstyrelsen.se/riktlinjer/nationellriktlinjer">http://www.socialstyrelsen.se/riktlinjer/nationellriktlinjer</a> <a href="http://pathways.nice.org.uk/">http://pathways.nice.org.uk/</a> <a href="http://guidance.nice.org.uk/">http://guidance.nice.org.uk/</a>
<b>Dato for søk:</b>	19.01.2015
<b>Søkehistorie:</b>	<b>Vårdhandboken:</b> Bladde gjennom "alla ämnen A-Ö" <b>Socialstyrelsen:</b> Søk i fritekst i "utökad sökning" på axel. <b>NICE Pathways:</b> Bladde gjennom topics/musculoskeletal conditions. <b>NICE guidance:</b> Søk i feltet øverst på tekstord: shoulder. Bladde gjennom alle muskel-skjelettretningslinjene.
<b>Antall treff:</b>	<b>Vårdhandboken:</b> 0 treff <b>Socialstyrelsen:</b> 0 treff

	<b>NICE Pathways:</b> 0 treff <b>NICE guidance:</b> 1 treff: Extracorporeal shockwave lithotripsy for calcific tendonitis (tendinopathy) of the shoulder - <a href="http://www.nice.org.uk/guidance/ipg21">http://www.nice.org.uk/guidance/ipg21</a>
<b>Kommentarer:</b>	

<b>Database/ressurs:</b>	Guidelines International Network (G-I-N): <a href="http://www.g-i-n.net.proxy.helsebiblioteket.no/">http://www.g-i-n.net.proxy.helsebiblioteket.no/</a> National Guideline Clearinghouse (NCG): <a href="http://www.guideline.gov/">http://www.guideline.gov/</a>																		
<b>Dato for søk:</b>	15.01.201																		
<b>Søkehistorie:</b>	<b>GIN: Søkte på tekstord i International guideline library:</b> Søk: shoulder pain, family practice <b>NGC: Søkt på tekstord</b> Søk: shoulder, shoulder pain, family practice																		
<b>Antall treff:</b>	<b>G-I-N:</b> 15 treff, 6 aktuelle (gulmarkert) <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;"><u>Title</u></th> <th style="text-align: left;"><u>Organisation</u></th> <th style="text-align: left;"><u>Type</u></th> <th style="text-align: left;"><u>Date</u></th> <th style="text-align: left;"><u>Relevant Countries</u></th> <th style="text-align: left;"><u>Status</u></th> </tr> </thead> <tbody> <tr> <td style="vertical-align: top;"> <a href="#">The prevention and management of shoulder pain in the hemiplegic patient (Best Practice 7(4))</a> </td> <td style="vertical-align: top;">           JBI (AU) -            Joanna Briggs Institute         </td> <td style="vertical-align: top;">           Evidence report         </td> <td style="vertical-align: top;">           May 01, 2003         </td> <td style="vertical-align: top;">           Australia         </td> <td style="vertical-align: top;">           Published  <b>Hemiplegi</b> </td> </tr> <tr> <td style="vertical-align: top;"> <a href="#">Shoulder pain and mobility deficits: adhesive capsulitis: clinical practice guidelines linked to the International Classification of Functioning, Disability, and Health from the Orthopaedic Section of the American Physical Therapy Association. The Orthopaedic Section of the American Physical Therapy Association, Inc. NGC:010088</a> </td> <td style="vertical-align: top;">           APTA (US) -            American Physical Therapy Association         </td> <td style="vertical-align: top;">           Guideline Clearing Report         </td> <td style="vertical-align: top;">           May 01, 2013         </td> <td style="vertical-align: top;">           United States         </td> <td style="vertical-align: top;">           Published  <b>Frozen</b> </td> </tr> </tbody> </table>	<u>Title</u>	<u>Organisation</u>	<u>Type</u>	<u>Date</u>	<u>Relevant Countries</u>	<u>Status</u>	<a href="#">The prevention and management of shoulder pain in the hemiplegic patient (Best Practice 7(4))</a>	JBI (AU) - Joanna Briggs Institute	Evidence report	May 01, 2003	Australia	Published <b>Hemiplegi</b>	<a href="#">Shoulder pain and mobility deficits: adhesive capsulitis: clinical practice guidelines linked to the International Classification of Functioning, Disability, and Health from the Orthopaedic Section of the American Physical Therapy Association. The Orthopaedic Section of the American Physical Therapy Association, Inc. NGC:010088</a>	APTA (US) - American Physical Therapy Association	Guideline Clearing Report	May 01, 2013	United States	Published <b>Frozen</b>
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<a href="#">Shoulder pain and mobility deficits: adhesive capsulitis: clinical practice guidelines linked to the International Classification of Functioning, Disability, and Health from the Orthopaedic Section of the American Physical Therapy Association. The Orthopaedic Section of the American Physical Therapy Association, Inc. NGC:010088</a>	APTA (US) - American Physical Therapy Association	Guideline Clearing Report	May 01, 2013	United States	Published <b>Frozen</b>														

<a href="#">Shoulder luxation</a>	CBO (NL) - Dutch Institute for Healthcare Improvement CBO	Guideline	Jul 01, 2005	Netherlands	Published <b>Instabilitet</b>
<a href="#">Shoulder dystocia. Royal College of Obstetricians and Gynaecologists. NGC:009057</a>	AHRQ (US) - Agency for Healthcare Research and Quality	Guideline Clearing Report	Mar 01, 2012	United Kingdom	Published <b>Gyn</b>
<a href="#">Shoulder disorders. American College of Occupational and Environmental Medicine. NGC:009012</a>	AHRQ (US) - Agency for Healthcare Research and Quality	Guideline Clearing Report	Jan 01, 2011	United States	Published <b>Aktuell</b>
<a href="#">Shoulder (acute &amp; chronic). Work Loss Data Institute. NGC:008320</a>	AHRQ (US) - Agency for Healthcare Research and Quality	Guideline Clearing Report	Jan 01, 2003	United States	Published <b>Aktuell</b>
<a href="#">Schouderklachten (M08) [Shoulder complaints ]</a>	NHG (NL) - Dutch College of General Practitioners	Guideline	Oct 01, 2008	Netherlands	Published <b>Aktuell</b>
<a href="#">Olkapään jännevaivat [The Tendon Disorders of the Shoulder]</a>	CC (FI) - Current Care Guidelines / the Finnish Medical Society Duodecim	Guideline	Nov 24, 2014	Finland	Published <b>Aktuell, men kun abstr. på engelsk</b>
<a href="#">Modalités de prise en charge d'une épaule douloureuse chronique non instable chez l'adulte. Recommandation pour la pratique clinique [Management of chronic painful shoulder without instability in adults]</a>	HAS (FR) - French National Authority for Health (formerly: ANAES)	Guideline	Apr 01, 2005	France	Published <b>Aktuell</b>

	<p><a href="#">Luxação recidivante anterior traumática de ombro: tratamento</a> [Recurrent dislocation after previous shoulder trauma: treatment]</p>	<p>AMB (BR) - Brazilian Medical Association</p>	<p>Guideline</p>	<p>Oct 30, Brazil 2007</p>	<p>Published Instabilitet</p>
	<p><a href="#">Critères de suivi en rééducation et d'orientation en ambulatoire ou en soins de suite ou de réadaptation après chirurgie des ruptures de coiffe et arthroplasties de l'épaule.</a> <a href="#">Recommandation pour la pratique clinique</a> [Post-operative rehabilitation after rotator cuff tear surgery or shoulder arthroplasty: inpatient or outpatient care?]</p>	<p>HAS (FR) - French National Authority for Health (formerly: ANAES)</p>	<p>Guideline</p>	<p>Jan 01, France 2008</p>	<p>Published Postop.</p>
	<p><a href="#">Clinical practice guidelines for the management of rotator cuff syndrome in the workplace.</a> <a href="#">University of New South Wales.</a> NGC:009945</p>	<p>AHRQ (US) - Agency for Healthcare Research and Quality</p>	<p>Guideline Clearing Report</p>	<p>Jan 01, United 2013 Kingdom</p>	<p>Published Aktuell</p>
	<p><a href="#">Clinical practice guidelines for shoulder subluxation.</a> <a href="#">Ottawa Panel.</a> NGC:005313</p>	<p>AHRQ (US) - Agency for Healthcare Research and Quality</p>	<p>Guideline Clearing Report</p>	<p>Jan 01, Canada 2006</p>	<p>Published Instabilitet</p>
	<p><a href="#">ACR–SSR practice guideline for the performance and interpretation of magnetic resonance</a></p>	<p>AHRQ (US) - Agency for Healthcare Research and Quality</p>	<p>Guideline Clearing Report</p>	<p>Jan 01, United 2010 States</p>	<p>Published MR</p>

	<p><a href="#">imaging (MRI) of the shoulder.</a>  <a href="#">American College of Radiology.</a>  <a href="#">NGC:008411</a></p> <p><a href="#">ACR Appropriateness Criteria® acute shoulder pain.</a>  <a href="#">American College of Radiology.</a>  <a href="#">NGC:007928</a></p> <p>AHRQ (US) - Agency for Healthcare Research and Quality</p> <p>Guideline Clearing Report</p> <p>Jan 01, 1995</p> <p>United States</p> <p>Published  Aktuell,  men  gammel</p> <p><b>NCG: 76, 10 included</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> <a href="#">Shoulder disorders.</a> 1997 (revised 2011). NGC:009012  American College of Occupational and Environmental Medicine - Medical Specialty Society.</li> <li><input type="checkbox"/> <a href="#">ACR Appropriateness Criteria® acute shoulder pain.</a> 1995 (revised 2010). NGC:007928  American College of Radiology - Medical Specialty Society.</li> <li><input type="checkbox"/> <a href="#">Shoulder pain and mobility deficits: adhesive capsulitis: clinical practice guidelines linked to the International Classification of Functioning, Disability, and Health from the Orthopaedic Section of the American Physical Therapy Association.</a> 2013 May. NGC:010088  The Orthopaedic Section of the American Physical Therapy Association, Inc. - Medical Specialty Society.</li> <li><input type="checkbox"/> <a href="#">Shoulder conditions diagnosis and treatment guideline.</a> 2013. NGC:010245  Washington State Department of Labor and Industries - State/Local Government Agency [U.S.].</li> </ul>
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	<ul style="list-style-type: none"><li data-bbox="467 241 1364 353"><input type="checkbox"/> <a href="#"><u>Clinical practice guidelines for the management of rotator cuff syndrome in the workplace.</u></a> 2013. NGC:009945 University of New South Wales - Academic Institution.</li> <li data-bbox="467 504 1385 705"><input type="checkbox"/> <a href="#"><u>American Academy of Orthopaedic Surgeons appropriate use criteria for optimizing the management of full-thickness rotator cuff tears.</u></a> 2013 Sep 20. NGC:010079 American Academy of Orthopaedic Surgeons (AAOS) - Medical Specialty Society.</li> <li data-bbox="467 855 1412 922"><input type="checkbox"/> <a href="#"><u>Shoulder (acute &amp; chronic).</u></a> 2003 (revised 2013 Jun 12). NGC:010126 Work Loss Data Institute - For Profit Organization.</li> <li data-bbox="467 1072 1412 1274"><input type="checkbox"/> <a href="#"><u>American Academy of Orthopaedic Surgeons clinical practice guideline on optimizing the management of rotator cuff problems.</u></a> 2010 Dec 4. NGC:008268 American Academy of Orthopaedic Surgeons (AAOS) - Medical Specialty Society.</li> <li data-bbox="467 1424 1391 1626"><input type="checkbox"/> <a href="#"><u>American Academy of Orthopaedic Surgeons clinical practice guideline on the treatment of glenohumeral joint osteoarthritis.</u></a> 2009 Dec 4. NGC:007581 American Academy of Orthopaedic Surgeons (AAOS) - Medical Specialty Society.</li> <li data-bbox="467 1776 1273 1888"><input type="checkbox"/> <a href="#"><u>Diagnosis and treatment of cervical radiculopathy from degenerative disorders.</u></a> 2010. NGC:008008 North American Spine Society - Medical Specialty Society.</li></ul>
<b>Kommentarer:</b>	

<b>Database/ressurs:</b>	UpToDate: <a href="http://www.uptodate.com">www.uptodate.com</a>
<b>Dato for søk:</b>	7.2.2015
<b>Søkehistorie:</b>	07.02.2015 Tekstordsøk: shoulder pain <a href="http://www.uptodate.com/contents/search?search=shoulder+pain&amp;sp=0&amp;searchType=PLAIN">http://www.uptodate.com/contents/search?search=shoulder+pain&amp;sp=0&amp;searchType=PLAIN</a>
<b>Antall treff:</b>	
<b>Kommentarer:</b>	Masse treff, kan vi bruke dette til noe?

<b>Database/ressurs:</b>	Best Practice: <a href="http://bestpractice.bmj.com/best-practice/welcome.html">http://bestpractice.bmj.com/best-practice/welcome.html</a>
<b>Dato for søk:</b>	07.2.2015
<b>Søkehistorie:</b>	<a href="http://bestpractice.bmj.com/best-practice/search.html?searchableText=shoulder&amp;languageCode=en&amp;aliasHandle=">http://bestpractice.bmj.com/best-practice/search.html?searchableText=shoulder&amp;languageCode=en&amp;aliasHandle=</a>
<b>Antall treff:</b>	559
<b>Kommentarer:</b>	Masse treff, kan vi bruke dette til noe?

<b>Database/ressurs:</b>	Clinical Evidence: <a href="http://clinicalevidence.bmj.com/cweb/index.jsp">http://clinicalevidence.bmj.com/cweb/index.jsp</a>
<b>Dato for søk:</b>	07.2.2015
<b>Søkehistorie:</b>	Shoulder pain: <a href="http://clinicalevidence.bmj.com/x/search-results.html?q=shoulder+pain&amp;collection=bmj-clinical-evidence">http://clinicalevidence.bmj.com/x/search-results.html?q=shoulder+pain&amp;collection=bmj-clinical-evidence</a>
<b>Antall treff:</b>	1727
<b>Kommentarer:</b>	Masse treff, kan vi bruke dette til noe?

<b>Database/ressurs:</b>	The Cochrane Library: <a href="http://www.thecochranelibrary.com">www.thecochranelibrary.com</a> (Cochrane Reviews, Other Reviews, Technology Assessments)
<b>Dato for søk:</b>	15.01.2015
<b>Søkehistorie:</b>	Tekstord: shoulder <a href="http://onlinelibrary.wiley.com/cochranelibrary/search">http://onlinelibrary.wiley.com/cochranelibrary/search</a>
<b>Antall treff:</b>	62 treff, 6 relevante: se bakerst
<b>Kommentarer:</b>	

<b>Database/ressurs:</b>	Kvalitetsvurderte enkeltstudier MacPlus Search fra McMaster: <a href="http://plus.mcmaster.ca/helsebiblioteket/Search.aspx">http://plus.mcmaster.ca/helsebiblioteket/Search.aspx</a>
<b>Dato for søk:</b>	7.2.2015
<b>Søkehistorie:</b>	Tekstordsøk: shoulder pain
<b>Antall treff:</b>	4 treff på "oppsummerte enkeltstudier", 3 aktuelle (fra ACP Journal club: <ol style="list-style-type: none"> <li>1. <a href="#">A high- or low-dose triamcinolone injection improved pain and function in adhesive capsulitis</a></li> <li>2. <a href="#">Adding steroid injection to exercise and manual mobilization did not reduce shoulder pain and disability over the long term</a></li> </ol>

	3. <a href="#">Adding single-point acupuncture to physiotherapy for painful shoulder improved function and reduced pain</a>
<b>Kommentarer:</b>	

<b>Database/ressurs:</b>	Medline - ovid
<b>Dato for søk:</b>	19.01.2015
<b>Søkehistorie:</b>	<p>1. søk          Database: Ovid MEDLINE(R) In-Process &amp; Other Non-Indexed Citations and Ovid MEDLINE(R) &lt;1946 to Present&gt;          Search Strategy:</p> <p>-----</p> <ol style="list-style-type: none"> <li>1 exp Pain/ (311242)</li> <li>2 exp *Shoulder/ (5822)</li> <li>3 1 and 2 (710)</li> <li>4 Rotator Cuff/ (5143)</li> <li>5 exp Joint Diseases/ (275382)</li> <li>6 shoulder*.mp. (56716)</li> <li>7 Myalgia/ (220)</li> <li>8 Polymyalgia Rheumatica/ (2167)</li> <li>9 Occupational Injuries/ (900)</li> <li>10 4 or 5 or 6 or 7 or 8 or 9 (322730)</li> <li>11 2 and 10 (5822)</li> <li>12 (rotator adj3 cuff adj3 (disease* or syndrome* or tendino* or tear* or problem* or rupture*)).mp. [mp=title, abstract, original title, name of substance word, subject heading word, keyword heading word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier] (3751)</li> <li>13 10 or 12 (322874)</li> <li>14 2 and 13 (5822)</li> <li>15 exp Primary Health Care/ (81010)</li> <li>16 general practitioners/ or occupational health physicians/ or physicians, family/ or physicians, primary care/ (18239)</li> <li>17 exp General Practice/ (64080)</li> <li>18 Community Health Services/ (27001)</li> <li>19 exp Workplace/ (14019)</li> <li>20 Occupational Health Services/ (9666)</li> <li>21 15 or 16 or 17 or 18 or 19 or 20 (197154)</li> <li>22 14 and 21 (24)</li> <li>23 1 and 6 (6810)</li> <li>24 21 and 23 (177)</li> <li>25 24 not 22 (167)</li> </ol> <p>2. søk          Stopper på søkelinje 22 med 24 treff.</p>

<b>Antall treff:</b>	167 for søk 1, 99 bevart etter tittelgjennomgang SJ/NG 2.2.2015 24 for søk 2, 19 bevart etter tittelgjennomgang SJ/NG 2.2.2015
<b>Kommentarer:</b>	Abstracts ikke lest foreløpig - 7.2.2015. Se vedlagte filer

<b>Database/ressurs:</b>	EMBASE
<b>Dato for søk:</b>	
<b>Søkehistorie:</b>	Ikke søkt foreløpig
<b>Antall treff:</b>	
<b>Kommentarer:</b>	

<b>Database/ressurs:</b>	CINAHL
<b>Dato for søk:</b>	
<b>Søkehistorie:</b>	Ikke søkt foreløpig
<b>Antall treff:</b>	
<b>Kommentarer:</b>	