

## Referenser till avsnitt Smärta

### Akut smärta

Oxford league table of analgesics in acute pain (2007). Bandolier <http://www.jr2.ox.ac.uk/bandolier/booth/painpag/Acutrev/Analgesics/Leagtab.html>

Collins SL, Edwards JE, Moore RA, McQuay HJ. Single-dose dextropropoxyphene in post-operative pain: a quantitative systematic review. *Eur J Clin Pharmacol*. 1998 Apr;54(2):107-12.

Curtis GB et al. Relative potency of controlled-release oxycodone and controlled-release morphine in a postoperative pain model. *Eur J Clin Pharmacol*. 1999;55(6):425-9.

Lesko SM, Mitchell AA. An assessment of the safety of pediatric ibuprofen. A practitioner-based randomized clinical trial. *JAMA*. 1995;273(12):929-33.

Li Wan Po A, Zhang WY. Systematic overview of co-proxamol to assess analgesic effects of addition of dextropropoxyphene to paracetamol. *BMJ*. 1997;315(7122):1565-71.

Lin J, et al. Efficacy of topical non-steroidal anti-inflammatory drugs in the treatment of osteoarthritis: meta-analysis of randomised controlled trials. *BMJ*. 2004;329(7461):324.

Mason L, et al. Topical NSAIDs for chronic musculoskeletal pain: systematic review and meta-analysis. *BMC Musculoskelet Disord*. 2004;5(1):28.

Nabulsi M, Tamim H, Sabra R, Mahfoud Z, Malaeb S, Fakh H, Mikati M. Equal antipyretic effectiveness of oral and rectal acetaminophen: a randomized controlled trial. *BMC Pediatr*. 2005;5:35.

Perrott DA, Piira T, Goodenough B, Champion GD. Efficacy and safety of acetaminophen vs ibuprofen for treating children's pain or fever: a meta-analysis. *Arch Pediatr Adolesc Med*. 2004;158(6):521-6.

### Postoperativt illamående och kräkningar

Postoperativt illamående och kräkning – dokumentation, profylax och behandling. Expertgruppsutlåtande från Läksak, 2005-09-07, [http://www.janusinfo.se/imcms/servlet/GetDoc?meta\\_id=7443](http://www.janusinfo.se/imcms/servlet/GetDoc?meta_id=7443)

Lee A, Done ML. Stimulation of the wrist acupuncture point P6 for preventing postoperative nausea and vomiting. *Cochrane Database Syst Rev*. 2004;(3):CD003281.

### Långvarig smärta, allmänt

Artros. Behandling av artros. Läkemedelsverket och Statens Legemiddelverk. Information från Läkemedelsverket 2004;15(3):19-75.

<http://www.lakemedelsverket.se> (Hälsa- och sjukvård/Behandlingsrekommendationer/Artros)

SBU rapport nr 177 (2006). Metoder för behandling av långvarig smärta. En systematisk litteraturoversikt. [www.sbu.se](http://www.sbu.se)

Svensk Reumatologisk Förening: Riktlinjer för läkemedelsbehandling vid reumatoid artrit 2004. <http://www3.svls.se/sektioner/srf/dokument/rikt/index.html> (2007-10-24)

### Långvarig nociceptiv smärta, COX-hämmare och glukosamin

Bresalier RS et al. Cardiovascular events associated with rofecoxib in a colorectal adenoma chemoprevention trial. *N Engl J Med* 2005;352:1092-102.

Chan FK et al. Celecoxib versus diclofenac and omeprazole in reducing the risk of recurrent ulcer bleeding in patients with arthritis. *N Engl J Med*. 2002;347:2104-10.

Chan FK et al. Celecoxib versus diclofenac plus omeprazole in high-risk arthritis patients: results of a randomized double-blind trial. *Gastroenterology*. 2004;127:1038-43.

Chan FK, et al. Combination of a cyclo-oxygenase-2 inhibitor and a proton-pump inhibitor for prevention of recurrent ulcer bleeding in patients at very high risk: a double-blind, randomised trial. *Lancet*. 2007;369(9573):1621-6.

Clegg DO et al. Glucosamine, chondroitin sulfate, and the two in combination for painful knee osteoarthritis. *N Engl J Med*. 2006;354(8):795-808.

de Jong JC, van den Berg PB, Tobi H, de Jong-van den Berg LT.  
Combined use of SSRIs and NSAIDs increases the risk of gastrointestinal adverse effects. *Br J Clin Pharmacol.* 2003;55(6):591-5.

EMA (European Medicines Agency): CHMP review on non-selective non-steroidal anti-inflammatory drugs (NSAIDs). Opinion, and Appendix II. EMA/CHMP/410051/2006.  
<http://www.emea.eu.int/humans/human/opiniongen/nsaids06.htm> (verifierat 2006-12-06)

Helin-Salmivaara A, et al. Risk of upper gastrointestinal events with the use of various NSAIDs: a case-control study in a general population. *Scand J Gastroenterology* 2007;42:923-32 (a)

Helin-Salmivaara A, et al. Risk of serious upper gastrointestinal events with concurrent use of NSAIDs and SSRIs: a case-control study in the general population. *Eur J Clin Pharmacol* 2007;63:403-6 (b)

Herrero-Beaumont G, et al. Glucosamine sulfate in the treatment of knee osteoarthritis symptoms: a randomized, double-blind, placebo-controlled study using acetaminophen as a side comparator. *Arthritis Rheum.* 2007;56(2):555-67.

Hooper L, et al. The effectiveness of five strategies for the prevention of gastrointestinal toxicity induced by non-steroidal anti-inflammatory drugs: systematic review. *BMJ.* 2004;329(7472):948.

Lai KC, et al. Celecoxib compared with lansoprazole and naproxen to prevent gastrointestinal ulcer complications. *Am J Med.* 2005;118:1271-8.

Lin J, et al. Efficacy of topical non-steroidal anti-inflammatory drugs in the treatment of osteoarthritis: meta-analysis of randomised controlled trials. *BMJ.* 2004;329(7461):324.

Läkemedelsverket, 2004-06-16: Prostaglandinsynteshämmare (acetylsalicylsyra, NSAID inklusive coxib) under graviditet – slutsatser från EU-utredning om risk för fosterpåverkan.  
[www.lakemedelsverket.se](http://www.lakemedelsverket.se) (se under Artikelsamlingar)

Mason L, et al. Topical NSAIDs for chronic musculoskeletal pain: systematic review and meta-analysis. *BMC Musculoskelet Disord.* 2004;5:28.

Reginster JY. The efficacy of glucosamine sulfate in osteoarthritis: financial and nonfinancial conflict of interest. *Arthritis Rheum.* 2007;56(7):2105-10.

Rostom et al.  
Prevention of NSAID-induced gastroduodenal ulcers (Cochrane Review). In: *The Cochrane Library*, Issue 4, 2002. Oxford: Update Software. (Date of most recent substantive amendment: 24 August 2004)

Solomon SC et al. Cardiovascular risk associated with celecoxib in a clinical trial for colorectal adenoma prevention. *N Engl J Med.* 2005;352:1071-80.

Tata LJ et al. Does concurrent prescription of selective serotonin reuptake inhibitors and non-steroidal anti-inflammatory drugs substantially increase the risk of upper gastrointestinal bleeding? *Aliment Pharmacol Ther.* 2005;22(3):175-81.

Towheed TE et al. Acetaminophen for osteoarthritis. *Cochrane Database Syst Rev.* 2006 Jan 25;(1):CD004257.

Towheed TE, Maxwell L, Anastassiades TP, Shea B, Houpt J, Robinson V, Hochberg MC, Wells G.  
Glucosamine therapy for treating osteoarthritis. *Cochrane Database Syst Rev.* 2005 Apr 18;(2):CD002946.

Vlad SC et al. Glucosamine for pain in osteoarthritis. Why do trial results differ? *Arthritis Rheum* 2007;56(7):2267-77.

#### **Långvarig nociceptiv smärta, opioider**

Davis MP et al. Normal-release and controlled-release oxycodone: pharmacokinetics, pharmacodynamics, and controversy (Review). *Support Care Cancer* 2003;22:84-92.

Opioider. Användning av opioider vid långvarig icke-cancerrelaterad smärta. Läkemedelsverket och Statens Legemiddelverk. Workshop. Information från Läkemedelsverket 2002 (1): 17-75.  
[www.lakemedelsverket.se](http://www.lakemedelsverket.se)

Reid CM, et al. Oxycodone for cancer-related pain: meta-analysis of randomized controlled trials. *Arch Intern Med.* 2006;166(8):837-43.

Vinge E, för Terapigrupp Smärta. OxyContin är inte bättre än Dolcontin, men 3,5 gånger dyrare. Läke-medelsbulletinen 2005 (1):1-2.

### **Neuropatisk smärta**

Attal N, et al. EFNS guidelines on pharmacological treatment of neuropathic pain. Eur J Neurol. 2006;13(11):1153-69.

Finnerup NB et al. Algorithm for neuropathic pain treatment: An evidence based proposal. Pain. 2005;118(3):289-305.

Hempenstall K et al. Analgesic therapy in postherpetic neuralgia: a quantitative systematic review. PLoS Med. 2005;2(7):e164.

Neuropatisk smärta. Behandlingsrekommendationer. Läke-medelsverket 2007 (under tryckning).

### **Fibromyalgi**

Arendt Nielsen L, Henriksson KG. Pathophysiological mechanisms in chronic musculoskeletal pain (fibromyalgia): the role of central and peripheral sensitization and pain disinhibition. Best Practice & Research Clinical Rheumatology 2007; 21(3): 465-480.

Arnold et al. Antidepressant treatment of fibromyalgia. A meta-analysis and review. Psychosomatics 2000; 41: 104-113.

Goldenberg DL. Pharmacological treatment of fibromyalgia and other chronic musculoskeletal pain. Best Practice & Research Clinical Rheumatology 2007; 21(3): 499-511.

O'Malley PG et al. Treatment of fibromyalgia with antidepressants: a meta-analysis. J Gen Intern Med. 2000;15:659-66.

Littlejohn GO, Guymer EK. Fibromyalgia syndrome: which antidepressant drug should we choose? Curr Pharm Des. 2006;12(1):3-9.

### **Smärtlindrande läke-medel till äldre**

Bannwarth B et al. Single and multiple dose pharmacokinetics of acetaminophen (paracetamol) in polymedicated very old patients with rheumatic pain. J Rheumatol. 2001;28(1):182-4.

Davis MP, et al. Normal-release and controlled-release oxycodone: pharmacokinetics, pharmacodynamics, and controversy (Review). Support Care Cancer 2003;22:84-92.

### **Utsättning av smärtläke-medel**

Haddad PM. Antidepressant discontinuation syndromes. Drug Saf. 2001;24:183-97.

Norton JW. Gabapentin withdrawal syndrome. Clin Neuropharmacol. 2001;24:245-6.

Persson M et al. Utsättningsreaktioner av tramadol – ett större problem än förväntat? Läke-medelsverket 2006-11-14, [www.lakemedelsverket.se](http://www.lakemedelsverket.se) (2006-12-06)

Pittenger C, Desan PH. Gabapentin abuse, and delirium tremens upon gabapentin withdrawal. J Clin Psychiatry. 2007;68(3):483-4.

Tran KT et al. Gabapentin withdrawal syndrome in the presence of a taper. Bipolar Disord. 2005;7(3): 302-4.

Barrueto F Jr et al. Gabapentin withdrawal presenting as status epilepticus. J Toxicol Clin Toxicol. 2002; 40(7):925-8.

Norton JW. Gabapentin withdrawal syndrome. Clin Neuropharmacol. 2001;24(4):245-6.