

Author	Title	Reference	Reason for exclusion
Alsalameh et al 2003	The pharmacological properties and clinical use of valdecoxib, a new cyclo-oxygenase-2 selective inhibitor	Ailment Pharmacol Ther 2003;17(4):489-501	Review
Baker 2002	Valdecoxib	Rev Gastroenterol Disord 2002;2(3):116-25	Review
Bensen et al 2002	Efficacy and safety of valdecoxib in treating the signs and symptoms of rheumatoid arthritis: a randomized, controlled comparison with placebo and naproxen	Rheumatol 2002; 41(9):1008-16	Not acute pain
Camu et al 2001	The COX-2 specific inhibitor valdecoxib is opioid-sparing and provides effective analgesia in primary hip arthroplasty patients	Am J Ther 2002; 9 (1): 43-51	Concurrent opioid administration
Carr 2001	Parecoxib: a viewpoint	Drugs 2001;61(8):1142	Review
Cheer et al 2001	Parecoxib (Parecoxib Sodium)	Drugs 2001;61(8):1133-1143	Review
Coats et al 2002	Analgesic efficacy of valdecoxib 40 mg QD in the treatment of chronic low back pain	???	Not acute pain
Daniels et al 2000	Pharmacokinetic and efficacy evaluation of intravenous parecoxib in a postsurgical dental pain model.	Clin Pharm Ther 2000; 67(2):91	Data not legible
Daniels et al 2001	Pre-operative valdecoxib, a COX-2 specific inhibitor, provides effective and long lasting relief following oral surgery	Anesthesiol 2001:A-811	Pre-operative administration
Daniels et al 2002	Valdecoxib, a cyclooxygenase-2-specific inhibitor, is effective in treating primary dysmenorrhea	Obstet Gynecol 2002; 100(2):350-8	Not acute pain resulting from surgical trauma
Desjardins et al 2001	The injectable cyclooxygenase-2-specific inhibitor parecoxib sodium has analgesic efficacy when administered preoperatively	Anesth Analg 2001;93(3):721-727	Pre-op administration
Desjardins et al 2001	Pre-operative administration of valdecoxib, a potent COX-2 specific inhibitor, provides effective post-operative relief	Anesthesiol 2001;95:A807	Pre-operative administration
Gan et al 2002	Postdischarge recovery experience after single presurgery dose of iv parecoxib sodium, a novel COX-2 inhibitor followed by oral valdecoxib for pain associated with laparoscopic cholecystectomy	American Society of Anesthesiologists 53rd Annual Meeting 2002, Orlando, USA	Pre-op administration
Gotta et al 2002	Valdecoxib (Pharmacia)	Curr Opin Investig Drugs 2002;3(2):240-5	Review
Harris et al 2001	Upper gastrointestinal safety evaluation of parecoxib sodium, a new parenteral cyclooxygenase-2-specific inhibitor, compared with ketorolac, naproxen, and placebo	Clin Ther 2001; 23(9):1422-1428	GI safety study
Harris et al 2001	Parecoxib sodium, an injectable COX-2 specific inhibitor, shows improved upper gastrointestinal (UGI) safety compared to ketorolac	American College of Emergency Physicians scientific assembly 2001, Chicago, USA, Abstract 129	GI safety study
Hood et al 2003	Characterisation of celecoxib and valdecoxib binding to cyclooxygenase	Mol Pharmacol 2003;63(4):870-7	Drug development
Hubbard et al 2000	An endoscopic study of the gastroduodenal effects of SC-69124A, a parenteral COX-2 specific inhibitor, in the elderly	Gastroenterol 2000;118(4 suppl 2):A250 Abstract 1455	Safety study
Hubbard et al 2001	The COX-2 specific inhibitor parecoxib sodium is effective in treating post-operative pain in total hip arthroplasty patients	Anesthesiol 2001;95:A807	Abstract - no data
Hubbard et al 2001	Preoperative administration of parecoxib sodium effectively reduced post-operative pain in bunionectomy patients	American Society of Anesthesiologists 52nd Annual Meeting 2001, New Orleans, USA, Abstract A-812	Pre-op administration
Hubbard et al 2001	The COX-2 specific inhibitor parecoxib sodium is an effective opioid-sparing agent in patients undergoing knee replacement surgery	Anesthesiol 2001;95:A808	Concurrent opioid administration
Ibrahim et al 2002	The inference of parecoxib, a parenteral cyclooxygenase-2 specific inhibitor, on the pharmacokinetics and clinical effects of midazolam	Anesth Analg 2002;95:667-73	Interaction study (midazolam)
Ibrahim et al 2002	Effects of parecoxib, a parenteral COX-2-specific inhibitor, on the pharmacokinetics and the pharmacodynamics of propofol	Anesthesiol 2002;96(1):88-95	Interaction study (propofol)
Jain 2000	Evaluation of intravenous parecoxib for the relief of acute post-surgical pain	Exp Opin Invest Drugs 2000;9:2717-2723	Review
Joshi et al 2002	Patient postdischarge symptom experience after single presurgery dose of iv parecoxib sodium, a novel COX-2 inhibitor followed by oral valdecoxib for pain associated with laparoscopic cholecystectomy	American Society of Anesthesiologists 53rd Annual Meeting 2002, Orlando, USA	Pre-op administration (duplicate of Gan et al 2002?)
Karim et al	A pharmacokinetic study of intramuscular (IM) parecoxib sodium in normal subjects	J Clin Pharmacol 2001;41(10):1111-1119	Pharmacokinetic study
Karim et al 2001	The COX-2 specific inhibitor parecoxib sodium does not affect warfarin pharmacokinetic and pharmacodynamic parameters	American College of Emergency Physicians scientific assembly 2001, Chicago, USA, Abstract 130	Interaction study (warfarin)
Kenaan et al 2001	Analgesic activity and safety of parecoxib in post-surgical patients: An interim report	Anesth Analg 2001;92:S257	Abstract - no data

Kharasch et al 2001	Effects of parecoxib, a parenteral COX-2-specific inhibitor, on the pharmacokinetics and clinical effects of fentanyl and alfentanil	American Society of Anesthesiologists 52nd Annual Meeting 2001, New Orleans, USA, Abstract A-450	Interaction study (fentanyl and alfentanil)
Kivitz et al 2002	Randomised placebo-controlled trial comparing efficacy and safety of valdecoxib with naproxen in patients with osteoarthritis	J Fam Pract 2002; 51(6):530-7	Not acute pain
Kivitz et al 2002	The COX-2 specific inhibitor valdecoxib is as effective as naproxen in treating symptomatic osteoarthritis of the knee and demonstrates reduced gastrointestinal ulceration	J Fam Pract 2002; 133: 611-621	Not acute pain
Kuss et al 1999	Analgesic efficacy of single IV doses of parecoxib, a COX-2 specific inhibitor and Toradol in postoperative dental pain.	7th World Congress on Pain 1999, Vienna, Austria.	Abstract - no data
Langeland et al 2000	A comparative analgesic efficacy study of parecoxib, a new COX-2 specific inhibitor, in post-gynecologic surgery patients	American Pain Society 2000; Abstract 814	Abstract - no data
Leese et al 2001	The injectable COX-2 specific inhibitor parecoxib sodium does not affect platelet aggregation at therapeutic doses	American College of Emergency Physicians scientific assembly 2001, Chicago, USA, Abstract 131	Safety study
Leese et al 2002	Valdecoxib, a novel COX-2 inhibitor, does not impair platelet function in healthy adults: results of a randomized controlled trial	Am J Emerg Med 2002; 20 (4); 275-81	Pharmacokinetic study
Macario et al 2001	Ketorolac in the era of cyclooxygenase-2 selective nonsteroidal anti-inflammatory drugs: a systematic review of efficacy, side effects and regulatory issues	Pain Medicine 2001;2(4)	Review
Makarowski et al 2002	Efficacy and safety of the COX-2 specific inhibitor valdecoxib in the management of osteoarthritis of the hip: a randomized, double-blind, placebo-controlled comparison with naproxen	Osteoarthritis and Cartilage 2002; 10: 290-296	Not acute pain
Malan et al 2001	Parecoxib sodium, a new injectable COX-2 specific inhibitor is opioid sparing and improves pain relief in postoperative hip arthroplasty patients	J Pain 2001;2(suppl1):38	Concurrent opioid administration
Mehlisch et al 2000	Correlation of pharmacokinetics (PK) with the onset and duration of analgesia of intramuscular doses of parecoxib and Toradol in postoperative dental pain.	Clin Pharm Ther 2000; 67(2):143	Abstract - no data
Minkowitz et al 2002	Efficacy and safety of a single dose of iv parecoxib sodium followed by up to seven days of oral valdecoxib for pain following laparoscopic cholecystectomy	10th World Congress on Pain 2002, San Diego, USA, Abstract 948-P218	Pre-op administration
Minkowitz et al 2002	Efficacy and safety of a single dose of IV parecoxib sodium followed by up to seven days of oral valdecoxib for pain following laparoscopic cholecystectomy	Poster. World Congress on Pain, 17-22 Aug 2002, San Diego, USA	Concurrent opioid administration
Noveck et al 2001	Parecoxib sodium does not impair platelet function in healthy elderly and non-elderly individuals: two randomised controlled trials	Clin Drug Invest 2001;21(7):456-476	Safety studies
Noveck et al 2001	Parecoxib sodium, an injectable COX-2 specific inhibitor, does not affect aspirin-mediated platelet function	Regional Anesthesia and Pain medicine 2001;26(2):19	Interaction study (aspirin)
Noveck et al 2001	Parecoxib sodium, an injectable COX-2 specific inhibitor, does not affect heparin-regulated blood coagulation parameters	Regional Anesthesia and Pain medicine 2001;26(2):20	Interaction study (heparin)
Ormrod et al 2002	Valdecoxib	Drugs 2002;62(14):2059-71	Review
Rasmussen et al 2001	A comparative analgesic efficacy study of parecoxib sodium, a new injectable COX-2-specific inhibitor, in post-orthopaedic surgery patients	J Pain 2001;2(suppl 1):39, abstract 776	Abstract - no data
Rasmussen et al 2002	Intravenous parecoxib sodium for acute pain after orthopaedic knee surgery	Am J Orthop 2002;336-343	include
Reynolds et al 2003	The COX-2 specific inhibitor, valdecoxib, is an effective opioid-sparing analgesic in patients undergoing total knee arthroplasty	J Pain Symptom Manage 2003;25(2):133-41	Concurrent opioid administration
Sikes et al 2002	Incidence of gastroduodenal ulcers with valdecoxib compared with that of ibuprofen and diclofenac in patients with osteoarthritis	Eur J of Gastroenterol 2002; 14(10):1101-1111	GI safety study
Sorbera et al 2001	Valdecoxib and parecoxib sodium: analgesic, antiarthritic, cyclooxygenase-2 inhibitor	Drugs Future 2001;26(2):133-140	Review
Stoltz et al 2002	Upper GI mucosal effects of parecoxib sodium in healthy elderly subjects	Am J Gastroenterol 2002;97(1):65-71	GI safety study
Talley et al 2000	Parecoxib sodium: a potent and selective inhibitor of COX-2 for parenteral administration	J Med Chem 2000;43:1661-1663	Review
Tang et al 2001	Effect of parecoxib, a new cyclooxygenase-2 inhibitor, on postoperative analgesia	Anesth Analg 2002;92:S270	Abstract and duplicate of Tang 2002
Tang et al 2002	Effect of parecoxib, a novel intravenous cyclooxygenase-2 inhibitor, on postoperative opioid requirement and quality of pain control	Anesthesiol 2002; 96(6):1305-1309	Concurrent opioid administration
Torres et al 2002	The oral COX-2 specific inhibitor valdecoxib provides effective analgesia in patients undergoing inguinal hernia repair	Poster. ESA, 6-9 April 2002, Nice, France	Data inconsistent and insufficient detail
Viscusi et al 2002	In-hospital resource use to manage pain after a single dose of parecoxib sodium, a novel parenteral COX-2 inhibitor for pain associated with laparoscopic cholecystectomy	American Society of Anesthesiologists 53rd Annual Meeting 2002, Orlando, USA	Abstract - no data