

Guidelines on Management of Cancer Pain: Bibliography
American Society of Anesthesiologists

1. Adams F, Cruz L, Deachman MJ, Zamora E: Focal subdermal toxicity with subcutaneous opioid infusion in patients with cancer pain. *Journal of Pain & Symptom Management* 4:31-33, 1989
2. Aguilar JL, Montes A, Samper D, Roca G, Vidal F: Interpleural analgesia through a DuPen catheter for lung cancer pain. *Cancer* 70:2621-2623, 1992
3. Ahlgren FI, Ahlgren MB: Epidural administration of opiates by a new device. *Pain* 31:353-357, 1987
4. Ali NM, Hanna N, Hoffman JS: Percutaneous epidural catheterization for intractable pain in terminal cancer patients. *Gynecologic Oncology* 32:22-25, 1989
5. Ali NM, Hoffman JS: Tolerance during long-term administration of intrathecal morphine. *Connecticut Medicine* 53:266-268, 1989
6. Allum WH, Mack P, Priestman TJ, Fielding JW: Radiotherapy for pain relief in locally recurrent colorectal cancer. *Annals of the Royal College of Surgeons of England* 69:220-221, 1987
7. Amano K, Kawamura H, Tanikawa T, Kawabatake H, Iseki H, Iwata Y: Bilateral versus unilateral percutaneous high cervical cordotomy as a surgical method of pain relief. *Acta Neurochirurgica - Supplementum* 52:143-145, 1991
8. Andersen HB, Kjaergard J, Eriksen J: Subcutaneously implanted injection system for epidural administration. *Acta Anaesthesiologica Scandinavica* 30:473-476, 1986
9. Andersen PE, Cohen JI, Everts EC, Bedder MD, Burchiel KJ: Intrathecal narcotics for relief of pain from head and neck cancer. *Archives of Otolaryngology -- Head & Neck Surgery* 117:1277-1280, 1991
10. Arbit E, Galicich JH, Burt M, Mallya K: Modified open thoracic rhizotomy for treatment of intractable chest wall pain of malignant etiology. *Ann Thorac Surg* 48:820-823, 1989
11. Arner S, Arner B: Differential effects of epidural morphine in the treatment of cancer-related pain. *Acta Anaesthesiologica Scandinavica* 29:32-36, 1985
12. Ashburn MA, Fine PG, Stanley TH: Oral transmucosal fentanyl citrate for the treatment of breakthrough cancer pain: a case report. *Anesthesiology* 71:615-617, 1989
13. Ashby MA, Fleming BG, Brooksbank M, Rounsefell B, Runciman WB, Muirden N, Smith M: Description of a mechanistic approach to pain management in advanced cancer. Preliminary report. *Pain* 51:153-161, 1992
14. Bach F, Larsen BH, Rohde K, Borgesen SE, Gjerris F, Boge-Rasmussen T, Rasmusson B, Stjernholm P, Sorensen PS: Metastatic spinal cord compression. Occurrence, symptoms, clinical presentations and prognosis in 398 patients with spinal cord compression. *Acta Neurochirurgica* 107:37-43, 1990
15. Baines M, Oliver DJ, Carter RL: Medical management of intestinal obstruction in patients with advanced malignant disease: a clinical and pathological study. *Lancet* ii:990-993, 1985
16. Banning A, Sjogren P, Henriksen H: Treatment outcome in a multidisciplinary cancer pain clinic [see comments]. *Pain* 47:129-34; discussion 127, 1991
17. Barak F, Werner A, Walach N, et al: The palliative efficacy of a single high dose of radiation in treatment of symptomatic osseous metastases. *Int J Radiat Oncol Biol Phys* 13:1233-1235, 1987(Abstract)

18. Barber J: Hypnosis as a psychological technique in the management of cancer pain. *Cancer Nursing* 1:361-363, 1978
19. Barkwell DP: Ascribed meaning: a critical factor in coping and pain attenuation in patients with cancer-related pain. *Journal of Palliative Care* 7:5-14, 1991
20. Batzdorf U, Brechner VL: Management of pain associated with the pancoaste syndrome. *American Journal of Surgery* 137:638-646, 1979
21. Baumann TJ, Batenhorst RL, Graves DA, Foster TS, Bennett RL: Patient-controlled analgesia in the terminally ill cancer patient. *Drug Intelligence & Clinical Pharmacy* 20:297-301, 1986
22. Bedder MD, Burchiel K, Larson A: Cost analysis of two implantable narcotic delivery systems. *Journal Of Pain And Symptom Management* 6:368-373, 1991
23. Bengtsson M, Lofstrom JB: Nerve block in pancreatic pain. *Acta Chirurgica Scandinavica* 156:285-291, 1990
24. Benson RC, Jr., Hasan SM, Jones AG, Schlise S: External beam radiotherapy for palliation of pain from metastatic carcinoma of the prostate. *Journal of Urology* 127:69-71, 1982
25. Benzon HT: Convulsions secondary to intravascular phenol: a hazard of celiac plexus block. *Anesthesia and Analgesia* 58:150-151, 1979
26. Berde CB, Fischel N, Filardi JP, Coe CS, Grier HE, Bernstein SC: Caudal epidural morphine analgesia for an infant with advanced neuroblastoma: report of a case. *Pain* 36:219-223, 1989
27. Bigler D, Christensen CB, Eriksen J, Jensen NH: Morphine, morphine-6-glucuronide and morphine-3-glucuronide concentrations in plasma and cerebrospinal fluid during long-term high-dose intrathecal morphine administration. *Pain* 41:15-18, 1990
28. Birnbaum PL, Mercer CD: Laser fulguration for palliation of rectal tumours. *Canadian Journal of Surgery* 33:299-301, 1990
29. Blanchard J, Menk E, Ramamurthy S, Hoffman J: Subarachnoid and epidural calcitonin in patients with pain due to metastatic cancer. *Journal of Pain & Symptom Management* 5:42-45, 1990
30. Boersma FP, Buist AB, Thie J: Epidural pain treatment in the northern Netherlands. Organizational and treatment aspects. *Acta Anaesthesiologica Belgica* 38:213-216, 1987
31. Boersma FP, Noorduyn H, Vanden Bussche G: Epidural sufentanil for cancer pain control in outpatients. *Regional Anesthesia* 14:293-297, 1989
32. Bosch DA: Stereotactic rostral mesencephalotomy in cancer pain and deafferentation pain. A series of 40 cases with follow-up results [see comments]. *Journal of Neurosurgery* 75:747-751, 1991
33. Breivik H, Rennemo F: Clinical evaluation of combined treatment with methadone and psychotropic drugs in cancer patients. *Acta Anaesthesiologica Scandinavica Supplementum* 74:135-140, 1982
34. Brown DL: A retrospective analysis of neurolytic celiac plexus block for nonpancreatic intra-abdominal cancer pain. *Regional Anesthesia* 14:63-65, 1989
35. Brown DL, Bulley CK, Quiel EL: Neurolytic celiac plexus block for pancreatic cancer pain. *Anesthesia & Analgesia* 66:869-873, 1987

36. Bruera E, Brenneis C, Michaud M, Bacovsky R, Chadwick S, Emeno A: Use of the subcutaneous route for the administration of narcotics in patients with cancer pain. *Cancer* 62:407-411, 1988
37. Bruera E, Brenneis C, Michaud M, Chadwick S, MacDonald RN: Continuous sc infusion of narcotics using a portable disposable device in patients with advanced cancer. *Cancer Treatment Reports* 71:635-637, 1987
38. Bruera E, Brenneis C, Michaud M, Macmillan K, Hanson J, MacDonald RN: Patient-controlled subcutaneous hydromorphone versus continuous subcutaneous infusion for the treatment of cancer pain. *Journal of the National Cancer Institute* 80:1152-1154, 1988
39. Bruera E, Brenneis C, Paterson AH, MacDonald RN: Use of methylphenidate as an adjuvant to narcotic analgesics in patients with advanced cancer. *Journal of Pain & Symptom Management* 4:3-6, 1989
40. Bruera E, Carraro S, Roca E, Barugel M, Chacon R: Double-blind evaluation of the effects of mazindol on pain, depression, anxiety, appetite, and activity in terminal cancer patients. *Cancer Treatment Reports* 70:295-298, 1986
41. Bruera E, Fainsinger R, Moore M, Thibault R, Spoldi E, Ventafridda V: Local toxicity with subcutaneous methadone. Experience of two centers [see comments]. *Pain* 45:141-143, 1991
42. Bruera E, Legris MA, Kuehn N, Miller MJ: Hypodermoclysis for the administration of fluids and narcotic analgesics in patients with advanced cancer. *Journal of Pain & Symptom Management* 5:218-220, 1990
43. Bruera E, MacDonald N, Brenneis C, Simpson I, LeGatt D: Metoclopramide infusion with a disposable pump. *Annals of Internal Medicine* 104(6):896, 1986
44. Bruera E, Macmillan K, Hanson J, MacDonald RN: Palliative care in a cancer center: results in 1984 versus 1987. *Journal of Pain & Symptom Management* 5:1-5, 1990
45. Bruera E, Macmillan K, Kuehn N, Hanson J, MacDonald RN: A controlled trial of megestrol acetate on appetite, caloric intake, nutritional status, and other symptoms in patients with advanced cancer. *Cancer* 66:1279-1282, 1990
46. Bruera E, Macmillan K, Pither J, MacDonald RN: Effects of morphine on the dyspnea of terminal cancer patients. *Journal of Pain & Symptom Management* 5:341-344, 1990
47. Bruera E, Miller MJ: Non-cardiogenic pulmonary edema after narcotic treatment for cancer pain. *Pain* 39:297-300, 1989
48. Bruera E, Miller MJ, Macmillan K, Kuehn N: Neuropsychological effects of methylphenidate in patients receiving a continuous infusion of narcotics for cancer pain. *Pain* 48:163-166, 1992
49. Bruera E, Schoeller T, Fainsinger RL, Kastelan C: Custom-made suppositories of methadone for severe cancer pain. *Journal Of Pain And Symptom Management* 7:372-374, 1992
50. Bruera E, Schoeller T, Montejo G: Organic hallucinosis in patients receiving high doses of opiates for cancer pain. *Pain* 48:397-399, 1992
51. Bruera ED, Chadwick S, Bacovsky R, MacDonald N: Continuous subcutaneous infusion of narcotics using a portable disposable pump. *Journal Of Palliative Care* 1:46-47, 1985
52. Bryant DD, DeWitty RL, Jr., Dennis GC: The Infusaid pump in the management of intractable cancer pain. *Journal of the National Medical Association* 79:305-311, 1987

53. Buy JN, Moss AA, Singler RC: CT guided celiac plexus and splanchnic nerve neurolysis. *Journal Of Computer Assisted Tomography* 6:315-319, 1982
54. Campbell CF, Mason JB, Weiler JM: Continuous subcutaneous infusion of morphine for the pain of terminal malignancy. *Annals Of Internal Medicine* 98:51-52, 1983
55. Campora E, Merlini L, Pace M, Bruzzone M, Luzzani M, Gottlieb A: The incidence of narcotic-induced emesis. *Journal of Pain & Symptom Management* 6:428-430, 1991
56. Caputi CA, Busca G, Fogliardi F, Giugliano F: Evaluation of tolerance in long-term treatment of cancer pain with epidural morphine. *International Journal of Clinical Pharmacology, Therapy, & Toxicology* 21:587-590, 1983
57. Carey PO, Lippert MC: Treatment of painful prostatic bone metastases with oral etidronate disodium. *Urology* 32:403-407, 1988
58. Carl P, Crawford ME, Ravlo O, Bach V: Longterm treatment with epidural opioids. A retrospective study comprising 150 patients treated with morphine chloride and buprenorphine. *Anaesthesia* 41:32-38, 1986
59. Carlisle DW, Smith KA, Frank E, Meyers FJ: Intraventricular morphine administered by hospice nurses to a patient in intractable pain. *American Journal of Hospice Care* 6(4):36-39, 1989
60. Carlson RW, Borrison RA, Sher HB, Eisenberg PD, Mowry PA, Wolin EM: A multiinstitutional evaluation of the analgesic efficacy and safety of ketorolac tromethamine, acetaminophen plus codeine, and placebo in cancer pain. *Pharmacotherapy* 10:211-216, 1990
61. Cassileth PA, Lusk EJ, Torri S, Di Nubile N, Gerson SL: Anti-emetic efficacy of dexamethasone therapy in patients receiving cancer chemotherapy. *Archives of Internal Medicine* 143:1347-1349, 1983
62. Cauter B, Monsarrat B, Gouarderes C, Verdier JC, Lazorthes Y, Cros J: CSF morphine levels after lumbar intrathecal administration of isobaric and hyperbaric solutions for cancer pain. *Pain* 32:141-146, 1988
63. Chan A, Woodruff RK: Palliative care in a general teaching hospital. 1. Assessment of needs. *Medical Journal of Australia* 155:597-599, 1991
64. Choi CR, Ha YS, Ahn MS, Lee JS, Song JU: Intraventricular or epidural injection of morphine for severe pain. *Neurochirurgia* 32:180-183, 1989
65. Citron ML, Johnston-Early A, Boyer M, Krasnow SH, Hood M, Cohen MH: Patient-controlled analgesia for severe cancer pain. *Archives of Internal Medicine* 146:734-736, 1986
66. Citron ML, Johnston-Early A, Fossieck BE, Jr., Krasnow SH, Franklin R, Cohen MH: Safety and efficacy of continuous intravenous morphine for severe cancer pain. *American Journal of Medicine* 77:199-204, 1984
67. Citron ML, Kalra JM, Seltzer VL, Chen S, Hoffman M, Walczak MB: Patient-controlled analgesia for cancer pain: a long-term study of inpatient and outpatient use. *Cancer Investigation* 10:335-341, 1992
68. Cleeland CS, Gonin R, Hatfield AK, Edmonson JH, Blum RH, Stewart JA: Pain and its treatment in outpatients with metastatic cancer. *New England Journal of Medicine* 330:592-596, 1994
69. Cobb CA, French BN, Smith KA: Intrathecal morphine for pelvic and sacral pain caused by cancer. *Surgical Neurology* 22:63-68, 1984

70. Collins TM, Ash DV, Close HJ: An evaluation of the palliative role of radiotherapy in inoperable carcinoma of the bronchus. *Clin Radiol* 39:284-286, 1988
71. Cook PR, Campbell FN, Puddy BR: Pituitary alcohol injection for cancer pain. Use in a district general hospital. *Anaesthesia* 39:540-545, 1984
72. Coombs DW, Maurer LH, Saunders RL, Gaylor M: Outcomes and complications of continuous intraspinal narcotic analgesia for cancer pain control. *Journal of Clinical Oncology* 2:1414-1420, 1984
73. Coombs DW, Saunders RL, Fratkin JD, Jensen LE, Murphy CA: Continuous intrathecal hydromorphone and clonidine for intractable cancer pain. *Journal of Neurosurgery* 64:890-894, 1986
74. Coombs DW, Saunders RL, Gaylor MS, Block AR, Colton T, Harbaugh R, Mroz W: Relief of continuous chronic pain by intraspinal narcotics infusion via an implanted reservoir. *JAMA* 250:2336-2339, 1983
75. Corssen G, Holcomb MC, Moustapha I, Langford K, Vitek JJ, Ceballos R: Alcohol-induced adenolysis of the pituitary gland: a new approach to control of intractable cancer pain. *Anesthesia & Analgesia* 56:414-421, 1977
76. Coyle N: A model of continuity of care for cancer patients with chronic pain. *Medical Clinics Of North America* 71:259-270, 1987
77. Coyle N: Continuity of care for the cancer patient with chronic pain. *Cancer* 63:2289-2293, 1989
78. Coyle N, Mauskop A, Maggard J, Foley KM: Continuous subcutaneous infusions of opiates in cancer patients with pain. *Oncology Nursing Forum* 13:53-57, 1986
79. Coyle N, Monzillo E, Losalzo M, Farkas C, Massie MJ, Foley KM: A model of continuity of care for cancer patients with pain and neuro-oncologic complications. *Cancer Nursing* 8:111-119, 1985
80. Crul BJ, Delhaas EM: Technical complications during long-term subarachnoid or epidural administration of morphine in terminally ill cancer patients: a review of 140 cases. *Regional Anesthesia* 16:209-213, 1991
81. Cubeddu LX, Pendergrass K, Ryan T, York M, Burton G, Meshad M, Ciociola AA: Efficacy of oral ondansetron, a selective antagonist of 5-HT₃ receptors, in the treatment of nausea and vomiting associated with cyclophosphamide-based chemotherapies. Ondansetron Study Group [see comments]. *American Journal of Clinical Oncology* 17:137-146, 1994
82. De Conno F, Caraceni A, Aldrighetti L, Magnani G, Ferla G, Comi G: Paraplegia following coeliac plexus block. *Pain* 55:383-385, 1993
83. De Conno F, Ripamonti C, Sbanotto A, Barletta L, Zecca E, Martini C: A clinical study on the use of codeine, oxycodone, dextropropoxyphene, buprenorphine, and pentazocine in cancer pain. *Journal of Pain & Symptom Management* 6:423-427, 1991
84. de Cuyper C, Goeteyn M: Systemic contact dermatitis from subcutaneous hydromorphone. *Contact Dermatitis* 27:220-223, 1992
85. de Leon-Casasola OA, Kent E, Lema MJ: Neurolytic superior hypogastric plexus block for chronic pelvic pain associated with cancer. *Pain* 54:145-151, 1993
86. DeChristoforo R, Corden BJ, Hood JC, Narang PK, Magrath IT: High-dose morphine infusion complicated by chlorbutanol-induced somnolence. *Annals Of Internal Medicine* 98:335-336, 1983

87. Dennis GC, DeWitty R: Management of intractable pain in cancer patients by implantable morphine infusion systems. *Journal of the National Medical Association* 79:939-944, 1987
88. Dennis GC, DeWitty RL: Long-term intraventricular infusion of morphine for intractable pain in cancer of the head and neck. *Neurosurgery* 26:404-7; discussion 407, 1990
89. Denobile J, Chester W, Etienne HB, Ghosh BC: Long-term epidural pain relief using a totally implantable access system. *Journal of Surgical Oncology* 43:92-93, 1990
90. Devulder J: PCA and cancer pain. *Acta Anaesthesiologica Belgica* 43:53-56, 1992
91. Downing JE, Busch EH, Stedman PM: Epidural morphine delivered by a percutaneous epidural catheter for outpatient treatment of cancer pain [see comments]. *Anesthesia & Analgesia* 67:1159-1161, 1988
92. Drexel H, Dzien A, Spiegel RW, Lang AH, Breier C, Abbrederis K, Braunsteiner H: Treatment of severe cancer pain by low-dose continuous subcutaneous morphine. *Pain* 36:169-176, 1989
93. Driessen JJ, de Mulder PH, Claessen JJ, van Diejen D, Wobbes T: Epidural administration of morphine for control of cancer pain: long-term efficacy and complications. *Clinical Journal of Pain* 5:217-222, 1989
94. Du Pen SL, Kharasch ED, Williams A, Peterson DG, Sloan DC, Krembs AW: Chronic epidural bupivacaine-opioid infusion in intractable cancer pain [see comments]. *Pain* 49:293-300, 1992
95. Du Pen SL, Peterson DG, Bogosian AC, Ramsey DH, Larson C, Omoto M: A new permanent exteriorized epidural catheter for narcotic self-administration to control cancer pain. *Cancer* 59:986-993, 1987
96. Du Pen SL, Williams AR: Management of patients receiving combined epidural morphine and bupivacaine for the treatment of cancer pain. *Journal of Pain & Symptom Management* 7:125-127, 1992
97. Du Pen SL, Williams AR: The dilemma of conversion from systemic to epidural morphine: a proposed conversion tool for treatment of cancer pain. *Pain* 56:113-118, 1994
98. Duthie AM, Ingham V, Dell AE, Dennett JE: Pituitary cryoablation. The results of treatment using a transphenoidal cryoprobe. *Anaesthesia* 38:448-451, 1983
99. Eisenach JC, Rauck RL, Buzzanell C, Lysak SZ: Epidural clonidine analgesia for intractable cancer pain: phase I. *Anesthesiology* 71:647-652, 1989
100. Engquist A, Chraemmer Jorgensen B, Andersen HB: Epidural morphine induced catatonia. *Lancet* ii:984, 1980
101. Erdine S, Aldemir T: Long-term results of peridural morphine in 225 patients. *Pain* 45:155-159, 1991
102. Eriksson MB, Lindahl S, Nyquist JK: Experimental cutaneous pain thresholds and tolerance in clinical analgesia with epidural morphine. *Acta Anaesthesiologica Scandinavica* 26:654-657, 1982
103. Esposito S, Bruni P, Delitala A, Canova A, Hernandez R, Callovini GM: Therapeutic approach to the Pancoast pain syndrome. *Applied Neurophysiology* 48:262-266, 1985
104. Esposito S, Delitala A: Transoval administration of opiates into trigeminal cistern for cancer pain. Preliminary report. *Neurochirurgia* 34:116-118, 1991
105. Estap'e J, Vinolas N, Gonz'alez B, Ingl'es F, Bofill T, Guzm'an MC, Tarrag'o E: Ketorolac, a new non-opioid analgesic: a double-blind trial versus pentazocine in cancer pain. *Journal Of International Medical Research* 18:298-304, 1990

106. Ettinger DS, Vitale PJ, Trump DL: Important clinical pharmacologic considerations in the use of methadone in cancer patients. *Cancer Treatment Reports* 63:457-459, 1979
107. Fainsinger R, Miller MJ, Bruera E, Hanson J, MacEachern T: Symptom control during the last week of life on a palliative care unit. *Journal of Palliative Care* 7:5-11, 1991
108. Felsoory A, Crue BL: Results of 19 years experience with sacral rhizotomy for perineal and perianal cancer pain. *Pain* 2:431-433, 1976
109. Fernandez F, Adams F, Holmes VF: Analgesic effect of alprazolam in patients with chronic, organic pain of malignant origin. *Journal of Clinical Psychopharmacology* 7:167-169, 1987
110. Ferris FD, Kerr IG, De Angelis C, Sone M, Hume S: Inpatient narcotic infusions for patients with cancer pain. *Journal of Palliative Care* 6:51-59, 1990
111. Ferris FD, Kerr IG, Sone M, Marcuzzi M: Transdermal scopolamine use in the control of narcotic-induced nausea. *Journal of Pain & Symptom Management* 6:389-393, 1991
112. Filshie J, Golding S, Robbie DS, Husband JE: Unilateral computerised tomography guided coeliac plexus block: a technique for pain relief. *Anaesthesia* 38:498-503, 1983
113. Findler G, Olshwang D, Hadani M: Continuous epidural morphine treatment for intractable pain in terminal cancer patients. *Pain* 14:311-315, 1982
114. Fineman SP: Long-term post-thoracotomy cancer pain management with interpleural bupivacaine. *Anesthesia & Analgesia* 68:694-697, 1989
115. Fishman B, Loscalzo M: Cognitive-behavioral interventions in management of cancer pain: Principles and applications. *Med Clin North Am* 71:271-287, 1987
116. Fleming U: Relaxation therapy for far-advanced cancer. *Practitioner* 229:471-475, 1985
117. Follett KA, Hitchon PW, Piper J, Kumar V, Clamon G, Jones MP: Response of intractable pain to continuous intrathecal morphine: a retrospective study. *Pain* 49:21-25, 1992
118. Francaviglia N, Silvestro C, Carta F, Davini V, Perria C, Cipolla PV: Subarachnoid buprenorphine administered by implantable micropumps. *Acta Neurochirurgica* 102:62-68, 1990
119. Frank F, Fabrizi AP, Gaist G, Weigel K, Mundinger F: Stereotactic mesencephalotomy versus multiple thalamotomies in the treatment of chronic cancer pain syndromes. *Applied Neurophysiology* 50:314-318, 1987
120. Fujita Y: CT-guided neurolytic splanchnic nerve block with alcohol. *Pain* 55:363-366, 1993
121. Goldenberg PL: Myelotomy and percutaneous cervical cordotomy for the treatment of cancer pain. *Applied Neurophysiology* 47:208-215, 1984
122. Goldenberg PL, Hirshberg RM: Limited myelotomy for the treatment of intractable cancer pain. *Journal of Neurology, Neurosurgery & Psychiatry* 47:94-96, 1984
123. Glare P, Lickiss JN: Unrecognized constipation in patients with advanced cancer: a recipe for therapeutic disaster. *Journal of Pain & Symptom Management* 7:369-371, 1992
124. Glynn CJ, Lloyd JW, Folkhard S: Ventilatory response to intractable pain. *Pain* 11:201-211, 1981

125. Goisis A, Gorini M, Ratti R, Luliri P: Application of a WHO protocol on medical therapy for oncologic pain in an internal medicine hospital. *Tumori* 75:470-472, 1989
126. Gonski A, Sackelariou R: Cryohypophysectomy for the relief of pain in malignant disease. *Medical Journal of Australia* 140:140-142, 1984
127. Gonzales GR, Coyle N: Treatment of cancer pain in a former opioid abuser: fears of the patient and staff and their influence on care. *Journal of Pain & Symptom Management* 7:246-249, 1992
128. Gonzales GR, Elliott KJ, Portenoy RK, Foley KM: The impact of a comprehensive evaluation in the management of cancer pain. *Pain* 47:141-144, 1991
129. Goucke R: Continuous intrathecal analgesia with opioid/local anaesthetic mixture for cancer pain. *Anaesthesia & Intensive Care* 21:222-223, 1993
130. Gourlay GK, Cherry DA, Cousins MJ: A comparative study of the efficacy and pharmacokinetics of oral methadone and morphine in the treatment of severe pain in patients with cancer. *Pain* 25:297-312, 1986
131. Gourlay GK, Plummer JL, Cherry DA, Onley MM, Parish KA, Wood MM: Comparison of intermittent bolus with continuous infusion of epidural morphine in the treatment of severe cancer pain. *Pain* 47:135-140, 1991
132. Greenberg HS, Taren J, Ensminger WD, Doan K: Benefit from and tolerance to continuous intrathecal infusion of morphine for intractable cancer pain. *Journal Of Neurosurgery* 57:360-364, 1982
133. Grochow L, Sheidler V, Grossman S, Green L, Enterline J: Does intravenous methadone provide longer lasting analgesia than intravenous morphine? A randomized, double-blind study [see comments]. *Pain* 38:151-157, 1989
134. Grond S, Zech D, Lynch J, Diefenbach C, Schug SA, Lehmann KA: Validation of World Health Organization guidelines for pain relief in head and neck cancer. A prospective study. *Annals of Otolaryngology & Laryngology* 102:342-348, 1993
135. Grond S, Zech D, Schug SA, Lynch J, Lehmann KA: The importance of non-opioid analgesics for cancer pain relief according to the guidelines of the World Health Organization. *International Journal Of Clinical Pharmacology Research* 11:253-260, 1991
136. Grond S, Zech D, Schug SA, Lynch J, Lehmann KA: Validation of World Health Organization guidelines for cancer pain relief during the last days and hours of life. *Journal of Pain & Symptom Management* 6:411-422, 1991
137. Gye RS, Stanworth PA, Stewart JA, Adams CB: Cryohypophysectomy for bone pain of metastatic breast cancer. *Pain* 6:201-206, 1979
138. Haaga JR, Kori SH, Eastwood DW, Borkowski GP: Improved technique for CT-guided celiac ganglia block. *Ajr American Journal Of Roentgenology* 142:1201-1204, 1984
139. Hankemeir U: Neurolytic celiac plexus block for cancer-related upper abdominal pain using the unilateral puncture technique and lateral position (Abstr). *Pain supp* 4:s135, 1987
140. Hanks GW, Twycross RG, Bliss JM: Controlled release morphine tablets: a double-blind trial in patients with advanced cancer. *Anaesthesia* 42:840-844, 1987
141. Hanna MH, et al: Efficacy and CSF pharmacokinetics of intrathecal morphine-6-glucuronide: comparison with morphine. *British Journal of Anaesthesia* 64:547-550, 1990

142. Hardy PA, Wells JC: Patient-controlled intrathecal morphine for cancer pain. A method used to assess morphine requirements and bolus doses. *Clinical Journal of Pain* 6:57-59, 1990
143. Hashimoto Y, Takarada M, Tanioka H, Rigor BM: Treatment of cancer pain of the head and neck by continuous intravenous infusion of high-dose morphine: report of two cases. *Journal of Oral & Maxillofacial Surgery* 48:398-400, 1990
144. Hassenbusch SJ, Pillay PK, Barnett GH: Radiofrequency cingulotomy for intractable cancer pain using stereotaxis guided by magnetic resonance imaging. *Neurosurgery* 27:220-223, 1990
145. Hassenbusch SJ, Pillay PK, Magdinec M, Currie K, Bay JW, Covington EC., Tomaszewski MZ: Constant infusion of morphine for intractable cancer pain using an implanted pump [see comments]. *Journal of Neurosurgery* 73:405-409, 1990
146. Heim ME, Romer W, Queisser W: Clinical experience with levonantradol hydrochloride in the prevention of cancer chemotherapy-induced nausea and vomiting. *Journal of Clinical Pharmacology* 21:86S-89S, 1981
147. Hendrickx P, Abou Hatem R, Nicaise C: Implantable injection port for epidural opiates self-administration. *Acta Anaesthesiologica Belgica* 35 Suppl:279-284, 1984
148. Hensley JR: Continuous SC morphine for cancer pain. *American Journal Of Nursing* 91:98-101, 1991
149. Herbst LH, Strause LG: Transdermal fentanyl use in hospice home-care patients with chronic cancer pain. *Journal of Pain & Symptom Management* 7:S54-S57, 1992
150. Higginson I, McCarthy M: Measuring symptoms in terminal cancer: are pain and dyspnoea controlled? *Journal of the Royal Society of Medicine* 82:264-267, 1989
151. Hill HF, Jacobson RC, Coda BA, Mackie AM: A computer-based system for controlling plasma opioid concentration according to patient need for analgesia. *Clinical Pharmacokinetics* 20:319-330, 1991
152. Hiraga K, Mizuguchi T, Takeda F: The incidence of cancer pain and improvement of pain management in Japan. *Postgraduate Medical Journal* 67 Suppl 2:S14-25, 1991
153. Hirsh LF, Thanki A, Nowak T: Sudden loss of pain control with morphine pump due to catheter migration. *Neurosurgery* 17:965-967, 1985
154. Hoffman M, Provatas A, Lyver A, Kanner R: Pain management in the opioid-addicted patient with cancer. *Cancer* 68:1121-1122, 1991
155. Hogan Q, Haddox JD, Abram S, Weissman D, Taylor ML, Janjan N: Epidural opiates and local anesthetics for the management of cancer pain [see comments]. *Pain* 46:271-279, 1991
156. Hogberg T, Rabow L, Rosenberg P, Simonsen E: The use of chordotomy to treat pain from gynecologic cancer. *European Journal of Gynaecological Oncology* 10:337-340, 1989
157. Hutchinson H, Leedham G, Knight A: Continuous subcutaneous analgesia and antiemetics in domiciliary terminal care. *Lancet* 2:1279, 1981
158. Inkpen T: Metoclopramide-induced extrapyramidal syndromes. *Journal Of Palliative Care* 9:33-34, 1993
159. Inturrisi CE, Portenoy RK, Max MB, Colburn WA, Foley KM: Pharmacokinetic-pharmacodynamic relationships of methadone infusions in patients with cancer pain. *Clinical Pharmacology And Therapeutics* 47:565-577, 1990

160. Ischia S, Ischia A, Polati E, Finco G: Three posterior percutaneous celiac plexus block techniques. A prospective, randomized study in 61 patients with pancreatic cancer pain. *Anesthesiology* 76:534-540, 1992
161. Jones J, Gough D: Coeliac plexus block with alcohol for relief of upper abdominal pain due to cancer. *Annals of the Royal College of Surgeons of England* 59:46-49, 1977
162. Joss RA, Galeazzi RL, Bischoff A, Do DD, Goldhirsch A, Brunner KW: Levonantradol, a new antiemetic with a high rate of side-effects for the prevention of nausea and vomiting in patients receiving cancer chemotherapy. *Cancer Chemotherapy & Pharmacology* 9:61-64, 1982
163. Kalso E, Vainio A: Morphine and oxycodone hydrochloride in the management of cancer pain. *Clinical Pharmacology And Therapeutics* 47:639-646, 1990
164. Kalso E, Vainio A, Mattila MJ, Rosenberg PH, Seppala T: Morphine and oxycodone in the management of cancer pain: plasma levels determined by chemical and radioreceptor assays. *Pharmacology & Toxicology* 67:322-328, 1990
165. Kane RL, Berstein L, Wales J, Rothenberg R: Hospice effectiveness in controlling pain. *JAMA* 253:2683-2686, 1985
166. Kanpolat Y, Akyar S, Caglar S, Unlu A, Bilgic S: CT-guided percutaneous selective cordotomy. *Acta Neurochirurgica* 123:92-96, 1993
167. Kaplan BZ, Krishnamurthy U, Nori D: Opiate desensitization in a terminally ill cancer patient with pain: physician assisted succor. *American Journal of Hospice & Palliative Care* 11:34-39, 1994
168. Karnofsky DA, Abelmann WH, Craver LF: The use of the nitrogen mustards in the palliative treatment of carcinoma. *Cancer* 1:634, 1948
169. Katz ER, Kellerman J, Ellenberg L: Hypnosis in the reduction of acute pain and distress in children with cancer. *Journal of Pediatric Psychology* 12:379-394, 1987
170. Katz J, Levin AB: Treatment of diffuse metastatic cancer pain by instillation of alcohol into the sella turcica. *Anesthesiology* 46:115-121, 1977
171. Kerr IG, Sone M, Deangelis C, Iscoe N, MacKenzie R, Schueller T: Continuous narcotic infusion with patient-controlled analgesia for chronic cancer pain in outpatients. *Annals of Internal Medicine* 108:554-557, 1988
172. King H, Xiao CS, Wooten DJ: Prolongation of epidural bupivacaine analgesia with glycerin. *Canadian Journal Of Anaesthesia* 40:431-434, 1993
173. Kiss I, Muller H, Abel M: The McGill Pain Questionnaire--German version. A study on cancer pain. *Pain* 29:195-207, 1987
174. Klein DS, Klein PW: Intermittent interpleural injection of bupivacaine and methylprednisolone for analgesia in metastatic thoracic neoplasm. *Clinical Journal Of Pain* 7:232-236, 1991
175. Koerner ME: Using hypnosis to relieve pain of terminal cancer. *Hypnosis Q* 20:39-46, 1977
176. Korevaar WC: Transcatheter thoracic epidural neurolysis using ethyl alcohol. *Anesthesiology* 69:989-993, 1988

177. Korsten HH, Ackerman EW, Grouls RJ, van Zundert AA, Boon WF, Bal F, Ribot JG, Hoefsloot F, Slooff JL: Long-lasting epidural sensory blockade by n-butyl-p-aminobenzoate in the terminally ill intractable cancer pain patient. *Anesthesiology* 75:950-960, 1991
178. Krames ES, Gershow J, Glassberg A, Kenefick T, Lyons A, Taylor P: Continuous infusion of spinally administered narcotics for the relief of pain due to malignant disorders. *Cancer* 56:696-702, 1985
179. Krantz T, Christensen CB: Respiratory depression after intrathecal opioids. Report of a patient receiving long-term epidural opioid therapy. *Anaesthesia* 42:168-170, 1987
180. Kuperman AS, Krieger AJ, Rosomoff HL: Respiratory function after cervical cordotomy. *Chest* 59(2):128-132, 1971
181. Kuttner L, Bowman M, Teasdale M: Psychological treatment of distress, pain, and anxiety for young children with cancer. *Journal of Developmental & Behavioral Pediatrics* 9:374-381, 1988
182. Kuzucu EY, Derrick WS, Wilber SA: Control of intractable pain with subarachnoid alcohol block. *Jama* 195:541-544, 1966
183. Lahuerta J, Lipton S, Wells JC: Percutaneous cervical cordotomy: results and complications in a recent series of 100 patients. *Annals of the Royal College of Surgeons of England* 67:41-44, 1985
184. Lang AH, Abbrederis K, Dzien A, Drexel H: Treatment of severe cancer pain by continuous infusion of subcutaneous opioids. *Recent Results in Cancer Research* 121:51-57, 1991
185. LaRossa JT, Strong MS, Melby JC: Endocrinologically incomplete transthemoidal trans-sphenoidal hypophysectomy with relief of bone pain in breast cancer. *New England Journal Of Medicine* 298:1332-1335, 1978
186. Lazarus H, Fitzmartin RD, Goldenheim PD: A multi-investigator clinical evaluation of oral controlled-release morphine (MS Contin tablets) administered to cancer patients. *Hospice Journal* 6:1-15, 1990
187. Lazarus HM, Bryson JC, Lemon E, Pritchard JF, Blumer J: Antiemetic efficacy and pharmacokinetic analyses of the serotonin antagonist ondansetron (GR 38032F) during multiple-day chemotherapy with cisplatin prior to autologous bone marrow transplantation. *Journal Of The National Cancer Institute* 82:1776-1778, 1990
188. Lazorthes Y, Verdie JC, Bastide R, Lavados A, Descouens D: Spinal versus intraventricular chronic opiate administration with implantable drug delivery devices for cancer pain. *Applied Neurophysiology* 48:234-241, 1985
189. Leavens ME, Hill CSJ, Cech DA, Weyland JB, Weston, J-S: Intrathecal and intraventricular morphine for pain in cancer patients: initial study. *Journal Of Neurosurgery* 56:241-245, 1982
190. Lee TL, Kumar A, Baratham G: Intraventricular morphine for intractable craniofacial pain. *Singapore Medical Journal* 31:273-276, 1990
191. Lehr VT, Renaud EA: High transdermal fentanyl requirements in a patient with chronic cancer pain. *Annals of Pharmacotherapy* 27:575-578, 1993
192. Lema MJ, Myers DP, De Leon-Casasola O, Penetrante R: Pleural phenol therapy for the treatment of chronic esophageal cancer pain. *Regional Anesthesia* 17:166-170, 1992
193. Leung JW, Bowen-Wright M, Aveling W, Shorvon PJ, Cotton PB: Coeliac plexus block for pain in pancreatic cancer and chronic pancreatitis. *British Journal of Surgery* 70:730-732, 1983

194. Levin AB, Katz J, Benson RC, Jones AG: Treatment of pain of diffuse metastatic cancer by stereotactic chemical hypophysectomy: long term results and observations on mechanism of action. *Neurosurgery* 6:258-262, 1980
195. Levy MH: Integration of pain management into comprehensive cancer care. *Cancer* 63:2328-2335, 1989
196. Levy MH, Rosen SM, Kedziera P: Transdermal fentanyl: seeding trial in patients with chronic cancer pain. *Journal of Pain & Symptom Management* 7:S48-S50, 1992
197. Levy S, Jacobs S, Johnson J, et al: Transdermal fentanyl: pain and quality of life effects. *Proceedings of the American Society of Clinical Oncologists* 7:292, 1988(Abstract)
198. Lifshitz S, DeBacker LJ, Buchsbaum JS: Subarachnoid phenol block for pain relief in gynecologic malignancy. *Obstet Gynecol* 48:316-320, 1976
199. Lin PM, Gildenberg PL, Polakoff PP: An anterior approach to percutaneous lower cervical cordotomy. *Journal of Neurosurgery* 36:553-560, 1966
200. Lipton S, Miles J, Williams N, Jones NB: Pituitary injection of alcohol for widespread cancer pain. *Pain* 5:73-82, 1978
201. Lobato RD, Madrid JL, Fatela LV, Rivas JJ, Reig E, Lamas E: Intraventricular morphine for control of pain in terminal cancer patients. *Journal of Neurosurgery* 59:627-633, 1983
202. Loeser JD: Dorsal rhizotomy for the relief of chronic pain. *Journal of Neurosurgery* 36:745-750, 1972
203. Longo WE, Ballantyne GH, Bilchik AJ, Modlin IM: Advanced rectal cancer. What is the best palliation? *Diseases of the Colon & Rectum* 31:842-847, 1988
204. Madrid JL, Fatela LV, Lobato RD, Gozalo A: Intrathecal therapy: rationale, technique, clinical results. *Acta Anaesthesiologica Scandinavica Supplementum* 85:60-67, 1987
205. Maher RM: Intrathecal chloresol in the treatment of pain in cancer. *Lancet* 1:965-967, 1963
206. Maloney CM, Kesner RK, Klein G, Bockenstette J: The rectal administration of MS Contin: clinical implications of use in end stage cancer. *American Journal Of Hospice Care* 6:34-35, 1989
207. Massimo L, Haupt R, Zamorani ME: Control of pain with sublingual buprenorphine in children with cancer. *European Paediatric Haematology & Oncology* 2:224, 1985(Abstract)
208. Matthiessen HV: Pain treatment in gynaecological cancer. *Postgraduate Medical Journal* 67 Suppl 2:S26-30, 1991
209. Maves TJ, Barcellos WA: Management of cancer pain with transdermal fentanyl: phase IV trial, University of Iowa. *Journal of Pain & Symptom Management* 7:S58-S62, 1992
210. Max MB, Inturrisi CE, Kaiko RF, Grabinski PY, Li CH, Foley KM: Epidural and intrathecal opiates: cerebrospinal fluid and plasma profiles in patients with chronic cancer pain. *Clinical Pharmacology And Therapeutics* 38:631-641, 1985
211. McKegney FP, Bailey LR, Yates JW: Prediction and management of pain in patients with advanced cancer. *Gen Hosp Psychiatry* 3:95-101, 1981
212. Mercadante S: Celiac plexus block versus analgesics in pancreatic cancer pain. *Pain* 52:187-192, 1993

213. Mercadante S, Maddaloni S, Roccella S, Salvaggio L: Predictive factors in advanced cancer pain treated only by analgesics. *Pain* 50:151-155, 1992
214. Minotti V, Patoia L, Roila F, Basurto C, Tonato M, Pasqualucci V, Maresca V, Del Favero A: Double-blind evaluation of analgesic efficacy of orally administered diclofenac, nefopam, and acetylsalicylic acid (ASA) plus codeine in chronic cancer pain. *Pain* 36:177-183, 1989
215. Miser AW, Davis DM, Hughes CS, Mulne AF, Miser JS: Continuous subcutaneous infusion of morphine in children with cancer. *American Journal of Diseases of Children* 137:383-385, 1983
216. Miser AW, Miser JS, Clark BS: Continuous intravenous infusion of morphine sulfate for control of severe pain in children with terminal malignancy. *Journal Of Pediatrics* 96:930-932, 1980
217. Miser AW, Moore L, Green R: Prospective study of continuous intravenous and subcutaneous morphine infusions for therapy-related or cancer-related pain in children and young adults with cancer. *Clinical Journal of Pain* 2:101-106, 1986
218. Miser AW, Narang PK, Dothage JA, Young RC, Sindelar W, Miser JS: Transdermal fentanyl for pain control in patients with cancer. *Pain* 37:15-21, 1989
219. Moertel CG, Ahmann DL, Taylor WF, Schwartz N: Relief of pain by oral medications. A controlled evaluation of analgesic combinations. *Jama* 229:55-59, 1974
220. Moertel CG, Schutt AJ, Reitmeier RJ, Hahn RG: Corticosteroid therapy of preterminal gastrointestinal cancer. *Cancer* 33:1607-1609, 1974
221. Moulin DE, Johnson NG, Murray-Parsons N, Geoghegan MF, Goodwin VA: Subcutaneous narcotic infusions for cancer pain: treatment outcome and guidelines for use [see comments]. *Canadian Medical Association Journal* 146:891-897, 1992
222. Moulin DE, Kreeft JH, Murray-Parsons N, Bouquillon AI: Comparison of continuous subcutaneous and intravenous hydromorphone infusions for management of cancer pain [see comments]. *Lancet* 337:465-468, 1991
223. Moulin DE, Max MB, Kaiko RF, Inturrisi CE, Maggard J, Yaksh TL: The analgesic efficacy of intrathecal D-Ala2-D-Leu5-enkephalin in cancer patients with chronic pain. *Pain* 23:213-221, 1985
224. Mullin V: Brachial plexus block with phenol for painful arm associated with pancoast's syndrome. *Anesthesiology* 53:431-433, 1980
225. Nahata MC, Miser AW, Miser JS: Analgesic plasma concentrations of morphine in children with terminal malignancy receiving a continuous subcutaneous infusion of morphine sulphate to control severe pain. *Pain* 18:109-114, 1984
226. Nelson KA, Walsh TD: Metoclopramide in anorexia caused by cancer-associated dyspepsia syndrome (CADS). *Journal Of Palliative Care* 9:14-18, 1993
227. Nitescu P, Appelgren L, Linder LE, Sjoberg M, Hultman E, Curelaru I: Epidural versus intrathecal morphine-bupivacaine: assessment of consecutive treatments in advanced cancer pain. *Journal of Pain & Symptom Management* 5:18-26, 1990
228. Noda J, Umeda S, Arai T, Harima A, Mori K: Continuous subcutaneous infusion of buprenorphine for cancer pain control. *Clinical Journal Of Pain* 5:147-152, 1989
229. Nurchi G: Use of intraventricular and intrathecal morphine in intractable pain associated with cancer. *Neurosurgery* 15:801-803, 1984

230. Obbens EA, Hill CS, Leavens ME, Ruthenbeck SS, Otis F: Intraventricular morphine administration for control of chronic cancer pain. *Pain* 28:61-68, 1987
231. Ohlsson L, Rydberg T, Eden T, Persson Y, Thulin L: Cancer pain relief by continuous administration of epidural morphine in a hospital setting and at home. *Pain* 48:349-353, 1992
232. Olness K: Imagery (self-hypnosis) as adjunct therapy in childhood cancer: clinical experience with 25 patients. *American Journal of Pediatric Hematology-Oncology* 3:313-321, 1981
233. Onofrio BM, Yaksh TL: Long-term pain relief produced by intrathecal morphine infusion in 53 patients. *Journal of Neurosurgery* 72:200-209, 1990
234. Onofrio BM, Yaksh TL, Arnold PG: Continuous low-dose intrathecal morphine administration in the treatment of chronic pain of malignant origin. *May Clin Proc* 56:516-520, 1981
235. Osborne R, Thompson P, Joel S, Trew D, Patel N, Slevin M: The analgesic activity of morphine-6-glucuronide. *British Journal of Clinical Pharmacology* 34:130-138, 1992
236. Oyama T, Fukushi S, Jin T: Epidural beta-endorphin in treatment of pain. *Canadian Anaesthetists Society Journal* 29:24-26, 1982
237. Pannuti F, Rossi AP, Iafelice G, Marraro D, Camera P, Cricca A, Burrioni P, Lapucci L, Fruet F: Control of chronic pain in very advanced cancer patients with morphine hydrochloride administered by oral, rectal and sublingual route. Clinical report and preliminary results on morphine pharmacokinetics. *Pharmacological Research Communications* 14:369-380, 1982
238. Papo I, Visca A: Phenol rhizotomy in the treatment of cancer pain. *Anesthesia and Analgesia* 53:993-997, 1974
239. Patt RB, Jain S: Long-term management of a patient with perineal pain secondary to rectal cancer. *Journal of Pain & Symptom Management* 5:127-128, 1990
240. Patt RB, Hogan LA: Transdermal fentanyl for chronic cancer pain: detailed case reports and the influence of confounding factors. *Journal of Pain & Symptom Management* 7:S51-S53, 1992
241. Penn RD, Paice JA: Chronic intrathecal morphine for intractable pain. *Journal of Neurosurgery* 67:182-186, 1987
242. Penn RD, Paice JA, Gottschalk W, Ivankovich AD: Cancer pain relief using chronic morphine infusion. Early experience with a programmable implanted drug pump. *Journal of Neurosurgery* 61:302-306, 1984
243. Pfeifer BL, Sernaker HL, Ter Horst UM: Pain scores and ventilatory and circulatory sequelae of epidural morphine in cancer patients with and without prior narcotic therapy. *Anesthesia & Analgesia* 67:838-842, 1988
244. Pfeifer BL, Sernaker HL, Ter Horst UM, Porges SW: Cross-tolerance between systemic and epidural morphine in cancer patients. *Pain* 39:181-187, 1989
245. Pilon RN, Baker AR: Chronic pain control by means of an epidural catheter: report of a case with description of the method. *Cancer* 37:903-905, 1976
246. Plancarte R, Amescua C, Patt RB, Aldrete JA: Superior hypogastric plexus block for pelvic cancer pain. *Anesthesiology* 73:236-239, 1990

247. Plummer JL, Cherry DA, Cousins MJ, Gourlay GK, Onley MM, Evans KH: Long-term spinal administration of morphine in cancer and non-cancer pain: a retrospective study. *Pain* 44:215-220, 1991
248. Poletti CE, Cohen AM, Todd DP, Ojemann RG, Sweet WH, Zervas NT: Cancer pain relieved by long-term epidural morphine with permanent indwelling systems for self-administration. *Journal Of Neurosurgery* 55:581-584, 1981
249. Popiela T, Lucchi R, Giongo F: Methylprednisolone as palliative therapy for female terminal cancer patients. *Eur J Cancer Clin Oncol* 25:1823-1829, 1989
250. Portenoy RK, Moulin DE, Rogers A, Inturrisi CE, Foley KM: I.v. infusion of opioids for cancer pain: clinical review and guidelines for use. *Cancer Treatment Reports* 70:575-581, 1986
251. Portenoy RK, Southam MA, Gupta SK, Lapin J, Layman M, Inturrisi CE: Transdermal fentanyl for cancer pain. Repeated dose pharmacokinetics. *Anesthesiology* 78:36-43, 1993
252. Puglisi G, Garagiola U: Pirprofen and pentazocine in the treatment of cancer pain. *Curr Ther Res* 45:333-338, 1989(Abstract)
253. Redd WH, Jacobsen PB, Die Trill M, Dermatis H, McEvoy M, Holland JC: Cognitive/attentional distraction in the control of conditioned nausea in pediatric cancer patients receiving chemotherapy. *Journal Of Consulting And Clinical Psychology* 55:391-395, 1987
254. Richlin DM, Jamron LM, Novick NL: Cancer pain control with a combination of methadone, amitriptyline, and non-narcotic analgesic therapy: a case series analysis. *Journal of Pain & Symptom Management* 2:89-94, 1987
255. Rocco AG, Chan V, Iacobo C: An algorithm for the treatment of pain in advanced cancer. *Hospice J* 5(3/4):93-103, 1989
256. Rodrigues N, Pereira ER: Tramadol in cancer pain. *Current Therapeutic Research* 46:1142-1148, 1989
257. Rodriguez-Bigas M, Petrelli NJ, Herrera L, West C: Intrathecal phenol rhizotomy for management of pain in recurrent unresectable carcinoma of the rectum. *Surg Gynecol Obstet* 173:41-44, 1991
258. Rogers AG: The use of continuous subcutaneous infusions of narcotics in chronic cancer pain. *Journal of Pain & Symptom Management* 2:167-168, 1987
259. Rogers AG: Home intravenous opioid therapy in a toddler with advanced cancer. *Journal of Pain & Symptom Management* 4:230-231, 1989
260. Roila F, Tonato M, Cognetti F: Prevention of CDDP induced emesis: a double blind multi-center randomized crossover study comparing ondansetron and ondansetron + dexamethasone. *J Clin Oncol* 9:675-678, 1991
261. Rosas GM, Bruera E: Palliative care in Mexico: celiac-plexus block for incidental visceral pain. *Journal of Palliative Care* 9:35-36, 1993(Abstract)
262. Rosomoff HL: Bilateral percutaneous cervical radiofrequency cordotomy. *Journal of Neurosurgery* 31:41-46, 1969
263. Rosomoff HL, Krieger AJ, Kuperman AS: Effects of percutaneous cervical cordotomy on pulmonary function. *Journal of Neurosurgery* 31:620-627, 1969
264. Salmon JB, Finch PM, Lovegrove FT, Warwick A: Mapping the spread of epidural phenol in cancer pain patients by radionuclide admixture and epidural scintigraphy. *Clinical Journal of Pain* 8:18-22, 1992

265. Samuelsson H, Ekman R, Hedner T: CSF neuropeptides in cancer pain: effects of spinal opioid therapy. *Acta Anaesthesiologica Scandinavica* 37:502-508, 1993
266. Samuelsson H, Hedner T: Pain characterization in cancer patients and the analgetic response to epidural morphine. *Pain* 46:3-8, 1991
267. Samuelsson H, Hedner T, Venn R, Michalkiewicz A: CSF and plasma concentrations of morphine and morphine glucuronides in cancer patients receiving epidural morphine. *Pain* 52:179-185, 1993
268. Samuelsson H, Nordberg G, Hedner T, Lindqvist J: CSF and plasma morphine concentrations in cancer patients during chronic epidural morphine therapy and its relation to pain relief. *Pain* 30:303-310, 1987
269. Sandouk P, Serrie A, Urtizbera M, Debray M, Got P, Scherrmann JM: Morphine pharmacokinetics and pain assessment after intracerebroventricular administration in patients with terminal cancer. *Clinical Pharmacology And Therapeutics* 49:442-448, 1991
270. Saris SC, Silver JM, Vieira JFS, Nashold BS, Jr. Sacrococcygeal rhizotomy for perineal pain. *Neurosurgery* 19:789-793, 1986
271. Schoeffler P, Pichard E, Ramboatiana R, Joyon D, Haberer JP: Bacterial meningitis due to infection of a lumbar drug release system in patients with cancer pain. *Pain* 25:75-77, 1986
272. Schug SA, Zech D, Dorr U: Cancer pain management according to WHO analgesic guidelines. *Journal of Pain & Symptom Management* 5:27-32, 1990
273. Schug SA, Zech D, Grond S, Jung H, Meuser T, Stobbe B: A long-term survey of morphine in cancer pain patients. *Journal of Pain & Symptom Management* 7:259-266, 1992
274. Schultheiss R, Schramm J, Neidhardt J: Dose changes in long- and medium-term intrathecal morphine therapy of cancer pain. *Neurosurgery* 31:664-9; discussion 669, 1992
275. Sharp KW, Stevens EJ: Improving palliation in pancreatic cancer: intraoperative celiac plexus block for pain relief. *Southern Medical Journal* 84:469-471, 1991
276. Shaves M, Barnhill D, Bosscher J, Remmenga S, Hahn M, Park R: Indwelling epidural catheters for pain control in gynecologic cancer patients. *Obstetrics And Gynecology* 77:642-644, 1991
277. Shetter AG, Hadley MN, Wilkinson E: Administration of intraspinal morphine sulfate for the treatment of intractable cancer pain. *Neurosurgery* 18:740-747, 1986
278. Shir Y, Shapira SS, Shenkman Z, Kaufman B, Magora F: Continuous epidural methadone treatment for cancer pain. *Clinical Journal of Pain* 7:339-341, 1991
279. Simon NL, Orr JW, Jr., Hatch KD, Shingleton HM: Lower extremity edema due to deep vein thrombosis in patients with recurrent cervix cancer. *Gynecologic Oncology* 19:30-33, 1984
280. Singler RC: An improved technique for alcohol neurolysis of the celiac plexus. *Anesthesiology* 56:137-141, 1982
281. Sjoberg M, Appelgren L, Einarsson S, Hultman E, Linder LE, Nitescu P: Long-term intrathecal morphine and bupivacaine in "refractory" cancer pain. I. Results from the first series of 52 patients. *Acta Anaesthesiologica Scandinavica* 35:30-43, 1991

282. Sjoberg M, Karlsson PA, Nordborg C, Wallgren A, Nurescu P, Appelgren L., Linder LE, Curelaru I: Neuropathologic findings after long-term intrathecal infusion of morphine and bupivacaine for pain treatment in cancer patients [see comments]. *Anesthesiology* 76:173-186, 1992
283. Sjoberg M, Nurescu P, Appelgren L, Curelaru I: Long-term intrathecal morphine and bupivacaine in patients with refractory cancer pain. Results from a morphine:bupivacaine dose regimen of 0.5:4.75 mg/ml. *Anesthesiology* 80:284-297, 1994
284. Sjogren P, Banning A: Pain, sedation and reaction time during long-term treatment of cancer patients with oral and epidural opioids. *Pain* 39:5-11, 1989
285. Sloan PA: Neuropathic cancer-related pain. *Journal of Palliative Care* 7:44-46, 1991
286. Sloman R, Brown P, Aldana E, Chee E: The use of relaxation for the promotion of comfort and pain relief in persons with advanced cancer [see comments]. *Contemporary Nurse* 3:6-12, 1994
287. Smith KA, Frank E: Stereotaxic placement of a ventricular catheter and reservoir for the administration of morphine sulfate. *Axone* 13:12-15, 1991
288. Spiegel D, Bloom JR: Group therapy and hypnosis reduce metastatic breast carcinoma pain. *Psychosomatic Medicine* 45:333-339, 1983
289. Spiegel D, Bloom JR, Kraemer HC, Gottheil E: Effect of psychosocial treatment on survival of patients with metastatic breast cancer [see comments]. *Lancet* 2:888-891, 1989
290. Squier R, Morrow JS, Roman R: Pain therapy for pancreatic carcinoma with neurolytic celiac plexus block. *Connecticut Medicine* 53:269-271, 1989
291. Stambaugh J, Drew J: A double-blind parallel evaluation of the efficacy and safety of a single dose of ketoprofen in cancer pain. *Journal Of Clinical Pharmacology* 28:S34-9, 1988
292. Stambaugh JEJ, Sarajian C: Analgesic efficacy of zomepirac sodium in patients with pain due to cancer. *Journal Of Clinical Pharmacology* 21:501-507, 1981
293. Stoll HR: Effective pain control in cancer patients in the home care setting. *Recent Results In Cancer Research* 121:36-42, 1991
294. Stovner J, Endresen R: Intrathecal phenol for cancer pain. *Acta Anaesthesiologica Scandinavica* 16:17-21, 1972
295. Stuart G, Cramond T: Role of percutaneous cervical cordotomy for pain of malignant origin. *Medical Journal of Australia* 158:667-670, 1993
296. Stuart GJ, Davey EB, Wight SE: Continuous intravenous morphine infusions for terminal pain control: a retrospective review. *Drug Intelligence & Clinical Pharmacy* 20:968-972, 1986
297. Su CF, Liu MY, Lin MT: Intraventricular morphine produces pain relief, hypothermia, hyperglycaemia and increased prolactin and growth hormone levels in patients with cancer pain. *Journal Of Neurology* 235:105-108, 1987
298. Swanson G, Smith J, Bulich R, New P, Shiffman R: Patient-controlled analgesia for chronic cancer pain in the ambulatory setting: a report of 117 patients. *Journal of Clinical Oncology* 7:1903-1908, 1989
299. Swerdlow M: Intrathecal phenol for cancer pain. *Anaesthesia* 28:297-301, 1973

300. Syrjala KL, Cummings C, Donaldson GW: Hypnosis or cognitive behavioral training for the reduction of pain and nausea during cancer treatment: a controlled clinical trial [see comments]. *Pain* 48:137-146, 1992
301. Takagi Y, Koyama T, Yamamoto Y: Subarachnoid neurolytic block with 15% phenol glycerine in the treatment of cancer pain. *Pain supp* 4:s133, 1995(Abstract)
302. Takeda F: Results of field testing in Japan WHO draft interim guidelines on relief of cancer pain. *Pain-Clinic* 1:83-89, 1986(Abstract)
303. Takeda F, Fujii T, Uki J, Fuse Y, Tozawa R, Kitani Y, Fujita T: Cancer pain relief and tumor regression by means of pituitary neuroadenolysis and surgical hypophysectomy. *Neurologia Medico-Chirurgica* 23:41-49, 1983
304. Takeda F, Uki J, Fuse Y, Kitani Y, Fujita T: The pituitary as a target of antalgic treatment of chronic cancer pain: a possible mechanism of pain relief through pituitary neuroadenolysis. *Neurological Research* 8:194-200, 1986
305. Tanelian DL, Cousins MJ: Failure of epidural opioid to control cancer pain in a patient previously treated with massive doses of intravenous opioid. *Pain* 36:359-362, 1989
306. Thompson GE, Moore DC, Bridenbaugh LD, Artin RY: Abdominal pain and alcohol celiac plexus nerve block. *Anesthesia & Analgesia* 56:1-5, 1977
307. Time P, Brown RS: When the cancer patient presents intractable pain. A new method for managing the chronic/acute pain complex. *American Journal of Hospice Care* 3:28-32, 1986
308. Tong D, Gillick L, Hendrickson FR: The palliation of symptomatic osseous metastases: final results of the Study by the Radiation Therapy Oncology Group. *Cancer* 50:893-899, 1982
309. Twycross RG: Pruritus and pain in en cuirass breast cancer [letter]. *Lancet* 2:696, 1981
310. Vainio A, Tigerstedt I: Opioid treatment for radiating cancer pain: oral administration vs. epidural techniques. *Acta Anaesthesiologica Scandinavica* 32:179-185, 1988
311. Van Dongen RT, Crul BJ, De Bock M: Long-term intrathecal infusion of morphine and morphine/bupivacaine mixtures in the treatment of cancer pain: a retrospective analysis of 51 cases. *Pain* 55:119-123, 1993
312. van Holten-Verzantvoort AT, Zwinderman AH, Aaronson NK, Hermans J, vanEmmerik B, van Dam FS, van den Bos B, Bijvoet OL, Cleton FJ: The effect of supportive pamidronate treatment on aspects of quality of life of patients with advanced breast cancer. *European Journal of Cancer* 27:544-549, 1991
313. Vanier MC, Labrecque G, Lepage-Savary D, Poulin E, Provencher L: Comparison of hydromorphone continuous subcutaneous infusion and basal rate subcutaneous infusion plus PCA in cancer pain: a pilot study. *Pain* 53:27-32, 1993
314. Vargha ZO, Glickman AS, Boland J: Single-dose radiation therapy in the palliation of metastatic disease. *Radiology* 93:1181-1184, 1969
315. Vecht CJ, Hoff AM, Kansen PJ, de Boer MF, Bosch DA: Types and causes of pain in cancer of the head and neck. *Cancer* 70:178-184, 1992
316. Ventafredda GV, Caraceni AT, Sbanotto AM, Barletta L, De Conno F: Pain treatment in cancer of the pancreas. *European Journal of Surgical Oncology* 16:1-6, 1990

317. Ventafridda V, De Conno F, Panerai AE, Maresca V, Monza GC, Ripamonti C. Non-steroidal anti-inflammatory drugs as the first step in cancer pain therapy: double-blind, within-patient study comparing nine drugs. *Journal of International Medical Research* 18:21-29, 1990
318. Ventafridda V, De Conno F, Ripamonti C, Gamba A, Tamburini M: Quality-of-life assessment during a palliative care programme [see comments]. *Annals of Oncology* 1:415-420, 1990
319. Ventafridda V, De Conno F, Vigano A, Ripamonti C, Gallucci M, Gamba A. Comparison of home and hospital care of advanced cancer patients. *Tumori* 75:619-625, 1989
320. Ventafridda V, Ripamonti C, Bianchi M, Sbanotto A, De Conno F: A randomized study on oral administration of morphine and methadone in the treatment of cancer pain. *Journal of Pain & Symptom Management* 1:203-207, 1986
321. Ventafridda V, Ripamonti C, De Conno F, Bianchi M, Pazzuconi F, Panerai AE: Antidepressants increase bioavailability of morphine in cancer patients [letter]. *Lancet* 1:1204, 1987
322. Ventafridda V, Ripamonti C, De Conno F, Tamburini M, Cassileth BR: Symptom prevalence and control during cancer patients' last days of life [see comments]. *Journal of Palliative Care* 6:7-11, 1990
323. Ventafridda V, Tamburini M, Caraceni A, De Conno F, Naldi F: A validation study of the WHO method for cancer pain relief. *Cancer* 59:850-856, 1987
324. Ventafridda V, Tamburini M, Selmi S, Valera L, De Conno F: The importance of a home care program for patients with advanced cancer pain. *Tumori* 71:449-454, 1985
325. Vijayaram S, Bhargava K, Ramamani., Chandrasekhar., Sudharshan. Heranjal R, Lobo B: Experience with oral morphine for cancer pain relief. *Journal of Pain & Symptom Management* 4:130-134, 1989
326. Wahner HW, Kyle RA, Beabout JW: Scintigraphic evaluation of the skeleton in multiple myeloma. *Mayo Clinic Proceedings* 55:739-746, 1980
327. Waldman SD, Feldstein GS, Allen ML, Landers M, Turnage G: Cervical epidural implantable narcotic delivery systems in the management of upper body cancer pain. *Anesthesia & Analgesia* 66:780-782, 1987
328. Walker VA, Hoskin PJ, Hanks GW, White ID: Evaluation of WHO analgesic guidelines for cancer pain in a hospital-based palliative care unit. *Journal Of Pain And Symptom Management* 3:145-149, 1988
329. Walsh M, Brescia FJ: Clinitron therapy and pain management in advanced cancer patients. *Journal Of Pain And Symptom Management* 5:46-50, 1990
330. Walsh TD, Saunders CM: Hospice care: the treatment of pain in advanced cancer. *Recent Results in Cancer Research* 89:201-211, 1984
331. Wang JK: Pain relief by intrathecally applied morphine in man. *Anesthesiology* 50/2:149-154, 1979
332. Wang JK: Intrathecal morphine for intractable pain secondary to cancer of pelvic organs. *Pain* 21:99-102, 1985
333. Ward SE, Goldberg N, Miller-McCauley V, Mueller C, Nolan A, Robbins A, Stormoen D, Weissman DE: Patient-related barriers to management of cancer pain. *Pain* 52:319-324, 1993
334. Waterman NG, Hughes S, Foster WS: Control of cancer pain by epidural infusion of morphine. *Surgery* 110:612-4; discussion 614, 1991
335. Watson PN, Evans RJ: Intractable pain with lung cancer. *Pain* 29:163-173, 1987

336. Weigl K, Mundinger F, Chrubasik J: Continuous intraventricular morphine- or peptide-infusion for intractable cancer pain. *Acta Neurochirurgica - Supplementum* 39:163-165, 1987
337. Wen HL, Mehal ZD, Ong BH, Ho WK: Treatment of pain in cancer patients by intrathecal administration of dynorphin. *Peptides* 8:191-193, 1987
338. Wenk R, Diaz C, Echeverria M, Aparicio A, Bertucelli N, Courtalon M, De Felipe M, Ocariz J, Cl'erici M, Pacini T: Argentina's WHO Cancer Pain Relief Program: a patient care model. *Journal Of Pain And Symptom Management* 6:40-43, 1991
339. Wermeling DP, Foster TS, Record KE, Chalkley JE: Drug delivery for intractable cancer pain. Use of a new disposable parenteral infusion device for continuous outpatient epidural narcotic infusion. *Cancer* 60:875-878, 1987
340. Wilkinson TJ, Robinson BA, Begg EJ, Duffull SB, Ravenscroft PJ: Pharmacokinetics and efficacy of rectal versus oral sustained-release morphine in cancer patients. *Cancer Chemotherapy & Pharmacology* 31:251-254, 1992
341. Willox JC, Corr J, Shaw J, Richardson M, Calman KC: Prednisolone as an appetite stimulant in patients with cancer. *British Medical Journal* 288:27, 1984
342. Yablonski-Peretz T, Klin B, Beilin Y, Warner E, Baron S, Olshwang D: Continuous epidural narcotic analgesia for intractable pain due to malignancy. *Journal of Surgical Oncology* 29:8-10, 1985
343. Yajnik S, Singh GP, Singh G, Kumar M: Phenytoin as a coanalgesic in cancer pain. *Journal of Pain & Symptom Management* 7:209-213, 1992
344. Yanagida H, Corssen G, Trouwborst A, Erdmann W: Relief of cancer pain in man: alcohol-induced neuroadenolysis vs. electrical stimulation of the pituitary gland. *Pain* 19:133-141, 1984
345. Yoshii N, Mizokami T, Ushikubo T, Kuramitsu T, Fukuda S: Long-term follow-up study after pulvinotomy for intractable pain. *Applied Neurophysiology* 43:128-132, 1980
346. Zech D, Dauer HG, Stollenwerk B, Lehmann KA: PCA and TTS fentanyl in the treatment of cancer pain. *Pain supp* 5:s356, 1990(Abstract)
347. Zech DF, Grond SU, Lynch J, Dauer HG, Stollenwerk B, Lehmann KA: Transdermal fentanyl and initial dose-finding with patient-controlled analgesia in cancer pain. A pilot study with 20 terminally ill cancer patients. *Pain* 50:293-301, 1992
348. Zeltzer L, LeBaron S: Hypnosis and nonhypnotic techniques for reduction of pain and anxiety during painful procedures in children and adolescents with cancer. *Journal of Pediatrics* 101:1032-1035, 1982
349. Zenz M: Epidural opiates for the treatment of cancer pain. *Recent Results In Cancer Research* 89:107-114, 1984
350. Zenz M, Piepenbrock S, Tryba M: Epidural opiates: long-term experiences in cancer pain. *Klinische Wochenschrift* 63:225-229, 1985