ASA ABSTRACTS

A-997  Room 301, 10/18/2000 2:00 PM - 3:30 PM (PD)
Postoperative Analgesic Effects of Celecoxib or Rofecoxib after Spinal Fusion Surgery
Scott S. Reuben, MD; Neil Roy Connelly, MD, Anesthesiology, Baystate Medical Center, Springfield, MA, United States. Rofecoxib provided increased benefit compared to celecoxib in patients undergoing spinal fusion surgery.

A-998  Room 301, 10/18/2000 2:00 PM - 3:30 PM (PD)
A Randomized Prospective Study of Long-Term Recovery from Major Thoracotomy

A-999  Room 301, 10/18/2000 2:00 PM - 3:30 PM (PD)
Intravenous Ketoprofen in Thyroid and Parathyroid Surgery
Emmanuel R. Basto, MD; Catherine Waintrop, MD; Jerome Landru, MD; Benoît Eurrin, MD; Laurent Jacob, MD, Anesthesiology, Saint-Louis Hospital, Paris, France

A-1000  Room 301, 10/18/2000 2:00 PM - 3:30 PM (PD)
Multimodal Management Improves Postoperative Metabolism and Recovery
Gerhard Brodner, MD, PhD; Christiane Goeters, MD; Hartmut Buierké, MD, PhD; Marco A.E. Marcus, MD, PhD; Hugo Van Aken, MD, PhD, Klinik fuer Anaesthesiologie u. Operative Intensivmedizin, Westf. Wilhelms-Universitaet, Muenster, Germany. Combined thoracic epidural analgesia, forced mobilization and enteral nutrition improve postoperative recovery

A-1001  Room 301, 10/18/2000 2:00 PM - 3:30 PM (PD)
Intrathecal Adenosine Reduces the Areas of Hyperalgesia and Allodynia Which Follow Intradermal Capsaicin in Volunteers
D.D. Hood, M.D.; J.C. Eisenach, M.D.; R. Curry, R.N., Anesth. Dept., Wake Forest Univ. Sch. of Med., Winston-Salem, NC, United States. Intrathecal adenosine, 2.0 mg, reduces the area of hyperalgesia and allodynia in volunteers, which follows intradermal capsacain for up to 24 hours.

A-1002  Room 301, 10/18/2000 2:00 PM - 3:30 PM (PD)
Celecoxib is as Effective as Hydrocodone in the Treatment of Post-Orthopedic Surgical Pain
A.M. Brugger; D.T. Drupka; W.W. Zhao; K.M. Verburg; G.S. Getis, Clinical Research and Development, GD Searle & Co, Skokie, IL, United States. CEL 200 mg showed analgesic efficacy comparable (SD) or significantly superior (MD) to HD/AC in patients with surgical pain. Celecoxib was well tolerated.