

2006 Presentations

Bhatt, SB. *“An Introduction to Ultrasound Guided Nerve Blocks”* Ohio Society of Anesthesiologist Annual Meeting, Columbus Ohio, September 2006

Bhatt, SB. *The onset potency relationship of nondepolarizing muscle relaxants: The influence of pharmacodynamics*, American Society of Anesthesiologists Annual Meeting, Chicago IL, October 2006

Bhatt, SB. *The onset potency relationship of muscle relaxants: The role of pharmacokinetics*, American Society of Anesthesiologists Annual Meeting, Chicago IL, October 2006

Bhatt, SB. *Pharmacokinetic-Pharmacodynamic modeling for nondepolarizing muscle relaxants*, Midwest Anesthesia Residents Conference, Chicago IL, March 2006

Bhatt, SB. *Simulation of T4/T1-versus-T1 relationship: The role of Pharmacokinetics of the muscle relaxants*, International Anesthesia Research Society, Annual Meeting, San Francisco CA, March 2006

Bhatt, SB. *Simulation of T4/T1-versus-T1 relationship: The role of the properties tentatively assigned to the presynaptic receptors*, International Anesthesia Research Society, Annual Meeting, San Francisco CA, March 2006

Marco, AP. *Presentation Judge and Moderator*, Midwest Anesthesia Residents conference, Chicago IL, March 2006

Marco, AP. *“Fatigue in Anesthesia Practice”* Society for Ambulatory Anesthesia Annual Meeting, Washington D.C., 2006

Marco, AP. *“Anesthesia Pre-Operative Evaluations Improve Facility Fee Charge Capture”*, American Society of Anesthesiologists Annual Meeting, Chicago IL, October 2006

Papadimos, TJ. *A lack of toll-like receptor 4 expression variability in the preoperative period: a pilot study of elective surgical patients.* The 26th Annual Symposium on Intensive Care and Emergency Medicine, Brussels, Belgium, March 21-24, 2006

Papadimos, TJ. *Traumatic brain injury: the signature wound of the war in Iraq.* Surgical Critical Care Grand Rounds, Ohio State University, Columbus, OH, September 2006

Papadimos, TJ. *Blood Stream Infections Update*, Infection Control Grand Rounds, University of Toledo College of Medicine, October 2006