## References / Literature Grading and Quality

## **Clinical Practice Statement: Safety of Droperidol Use in the Emergency Department** (9/7/2013)

Reference #	Article Information	Grade	Quality

1	Martel M, Sterzinger A, Miner J, et al. Management of acute undifferentiated agitation in the emergency department: a randomized double-blind trial of droperidol, ziprasidone, and	A: RCT	Outstanding
2	midazolam. Acad Emerg Med, 2008; 12:1167-1172.  Bugedo G, Gonzalez J, Asenjo C, et al. Ondansetron and droperidol in the prevention of postoperative nausea and vomiting. Br J Anaesth, 1999; 83:813-814.	B: RCT	Adequate
3	Richards JR, Richards IN, Ozery G, et al. Droperidol analgesia for opioid-tolerant patients. J Emerg Med, 2011; 41:389-396.	E: Review	Adequate
4	Miner JR, Fish SJ, Smith SW, et al. Droperidol vs. procholorperazine for benign headaches in the emergency department. Acad Emerg Med, 2001; 8:873-879.	B: RCT	Good
5	Chase PB and MH Biros. A retrospective review of the use and safety of droperidol in a large, high-risk, inner-city emergency department patient population. Acad Emerg Med, 2008; 9:1402-1410.	D: Retrospective	Good
6	Habib AS and Gan TJ. The use of droperidol before and after the food and drug administration black box warning: a survey of the members of the society of ambulatory anesthesthia. J Clin Anesth, 2008; 20:35-39.	E: Survey	Poor
7	Kao LW, Kirk MA, Evers SJ et al. Droperidol, QT prolongation, and sudden death: what is the evidence? Ann Emerg Med, 2003; 41:546-558.	A: Meta- analysis	Outstanding
8	Isbister GK, Calver LA, Page CB, et al. Randomized controlled trial of intramuscular droperidol versus midazolam for violence and acute behavioral disturbance: the DORM study. Ann Emerg Med, 2010; 56:392-401.	B: RCT	Good
9	Knott JC, Taylor DM, and Castle DJ. Randomized controlled trial comparing intravenous midazolam and droperidol for sedation of the acutely agitated patient in the emergency department. Ann Emerg Med, 2006; 47:61-67.	B: RCT	Good
10	Weaver CS, Jones JB, Chisholm CD, et al. Droperidol vs. prochlorperazine for the treatment of acute headache. J Emerg Med, 2004; 26:145-150.	A: RCT	Good