Maybe you’re doing it wrong:

Evidence-based practice changers

Bart Besinger, MD · Indiana ACEP 2018

Haloperidol

Buttner M, Walder B, von Elm, E, et al. Is low-dose haloperidol a useful antiemetic? A meta-analysis of published and unpublished randomized trials. *Anesthesiology*. 2004: 101(6) PMID: 15564955

Hickey JL, Witsil JC, Mycyk MB. Haloperidol for treatment of cannabinoid hyperemesis syndrome. *American Journal of Emergency Medicine.* 2013:31 PMID: 23583118

Maltbie AA, Cavenar JO, Sullivan JL, et al. Analgesia and haloperidol: a hypothesis. *Journal of Clinical Psychiatry*. 1979:40(7) PMID: 222741

Murray-Brown F, Dorman S. Haloperidol for the treatment of nausea and vomiting in palliative care patients. *Cochrane Database of Systematic Reviews.* 2015:11 PMID: 26524474

Ramirez R, Stalcup P, Croft B, et al. Haloperidol undermining gastroparesis symptoms (HUGS) in the emergency department. *American Journal of Emergency Medicine.* 2017:35 PMID: 28320545

Roldan CJ, Chambers KA, Paniagua, et al. Randomized controlled double-blind trial comparing haloperidol combined with conventional therapy to conventional therapy alone in patients with symptomatic gastroparesis. *Academic Emergency Medicine*. 2017:24(11) PMID: 28646590

Seidel S, Aigner M, Ossege, et al. Antipsychotics for acute and chronic pain in adults. *Cochrane Database of Systematic Reviews*. 2013:8 PMID: 23990266

Witsl, JC, Mycyk, MB. Haloperidol, a novel treatment for cannabinoid hyperemesis syndrome. *American Journal of Therapeutics*. 2017:24(1) PMID: 25393073

Ketorolac

Benhamou D. *Journal of Clinical Anesthesia.* 2017 PMID: 29161546

Duttchen KM, Lo A, Walker A, et al. Intraoperative ketorolac dose of 15 mg versus the standard 30 mg on early postoperative pain after spine surgery: A randomized, blinded, non-inferiority trial. *Journal of Clinical Anesthesia.* 2017:41 PMID: 28802594

Motov S, Yasavolian M, Likourezos A, et al. Comparison of intravenous ketorolac at three single-dose regimens for treating acute pain in the emergency department: a randomized controlled trial. *Annals of Emergency Medicine.* 2017:70(2) PMID: 27993418

Modified Vagal Maneuver

Appelboam A, Reuben A, Mann C, et al. Postural modification to the standard Valsalva manoeuvre for emergency treatment of supraventricular tachycardias (REVERT): a randomized controlled trial. Lancet. 2015:386 PMID: 26314489

Smith G, Boyle MJ. The 10ml syringe is useful in generating the recommended standard of 40 mmHg intrathoracic pressure for the Valsalva manoeuvre. *Emergency Medicine Australasia.* 2009:21 PMID: 20002714

Than M, Peacock WF. Supraventricular tachycardia: back to basics. *Lancet.* 2015:386 PMID: 26314491

Walker S, Cutting P. Impact of a modified Valsalva manoeuvre in the termination of paroxysmal supraventricular tachycardia. *Emergency Medicine Journal.* 2010:27 PMID: 20385681