

Competing Interests

The authors declare no competing interests.

Philip J. Peyton, M.D., Ph.D., M.B.B.S., F.A.N.Z.C.A., Christine Yx Wu, M.B.B.S. Austin Hospital and University of Melbourne, Melbourne, Australia (P.J.P.). phil.peyton@austin.org.au

References

- Peyton PJ, Wu CY: Nitrous oxide-related postoperative nausea and vomiting depends on duration of exposure. *ANESTHESIOLOGY* 2014; 120:1137–45
- Gan TJ, Diemunsch P, Habib AS, Kovac A, Kranke P, Meyer TA, Watcha M, Chung F, Angus S, Apfel CC, Bergese SD,

Candiotti KA, Chan MT, Davis PJ, Hooper VD, Lagoo-Deenadayalan S, Myles P, Nezat G, Philip BK, Tramèr MR; Society for Ambulatory Anesthesia: Consensus guidelines for the management of postoperative nausea and vomiting. *Anesth Analg* 2014; 118:85–113

- Thompson SG, Higgins JP: How should meta-regression analyses be undertaken and interpreted? *Stat Med* 2002; 21:1559–73
- Higgins JP, Thompson SG: Controlling the risk of spurious findings from meta-regression. *Stat Med* 2004; 23:1663–82
- Harbord RM, Higgins JPT: Meta-regression in stata. *Stata J* 2008; 8:493–519

(Accepted for publication August 21, 2014.)

ERRATUM**Nitrous Oxide–related Postoperative Nausea and Vomiting Depends on Duration of Exposure: Erratum**

In the article beginning on page 1137 of the May 2014 issue, typographic data errors exist in table 1, in the two right-most columns. The correct data are as follows:

Table 1. List of Eligible Included Studies

First Author and Ref	Anesthetic			Type of Surgery	Duration (min)	PONV/n (% Incidence)	
	Non-N ₂ O Group	N ₂ O Group				Non-N ₂ O Group	N ₂ O Group
Eger ³⁴	Iso ± Fent	N ₂ O-Iso ± Fent	Various		178	63/137 (46)	64/133 (48)
Bloomfield ⁴²	Iso-Alfent	N ₂ O-Iso-Alfent	Extraabdominal		139	12/60 (20)	26/59 (44)
Myles ⁴⁶	Various	N ₂ O-Various	Major surgery		222	102/1,015 (10)	229/997 (23)

Alfent = alfentanil; DC = day case/ambulatory surgery; Des = desflurane; Enf = enflurane; Fent = fentanyl; Iso = isoflurane; Morph = morphine; N₂O = nitrous oxide; PONV = postoperative nausea and vomiting; Prop = propofol; Remi = remifentanil; Sevo = sevoflurane; Sufent = sufentanil.

Reference

Peyton PJ, Wu CY: Nitrous oxide–related postoperative nausea and vomiting depends on duration of exposure. *ANESTHESIOLOGY* 2014; 120:1137–45