

ERRATUM

Strict Glucose Control Does Not Affect Mortality after Aneurysmal Subarachnoid Hemorrhage

In the Anesthesiology Reflection “Boyle, a Most Skeptical Chemist” that appeared on page 610 of the March 2009 issue, the year that Wren and Boyle pioneered intravenous therapy was presented incorrectly. The correct year is 1656. This error has been noted in the online version of the article, which is available at www.anesthesiology.org.

Reference

Thiele RH, Pouratian N, Zuo Z, Scalzo DC, Dobbs HA, Dumont AS, Kassell NF, Nemerbut EC: Strict glucose control does not affect mortality after aneurysmal subarachnoid hemorrhage. *ANESTHESIOLOGY* 2009; 110:603–10

ERRATUM

Feasibility of Tobacco Interventions in Anesthesiology Practices: A Pilot Study

In the article that appeared on pages 1223–8 of the June 2009 issue, in the listing of the implementation leaders who participated in the pilot project, the ASA Smoking Cessation Initiative Task Force would also like to include Linda Skolaris, R.N.-C., and Raymond Borkowski, M.D., both of the Preoperative Assessment Consultation and Evaluation Clinic, Cleveland Clinic, Cleveland, Ohio. This error has been noted in the online version of the article, which is available at www.anesthesiology.org.

Reference

Warner DO, The American Society of Anesthesiologists Smoking Cessation Initiative Task Force: Feasibility of tobacco interventions in anesthesiology practices: A pilot study. *ANESTHESIOLOGY* 2009; 110:1223–8

ERRATUM

QX-314 Produces Long-lasting Local Anesthesia Modulated by Transient Receptor Potential Vanilloid Receptors in Mice

In the article that appeared on pages 122–6 of the July 2009 issue, the job title for author Bernard A. MacLeod, M.D., F.R.C.P.C., was incorrectly listed. His correct title is Associate Professor. This error has been noted in the online version of the article, which is available at www.anesthesiology.org.

Reference

Ries CR, Pillai R, Chung CCW, Wang JTC, MacLeod BA, Schwarz SKW: QX-314 produces long-lasting local anesthesia modulated by transient receptor potential vanilloid receptors in mice. *ANESTHESIOLOGY* 2009; 111:122–6