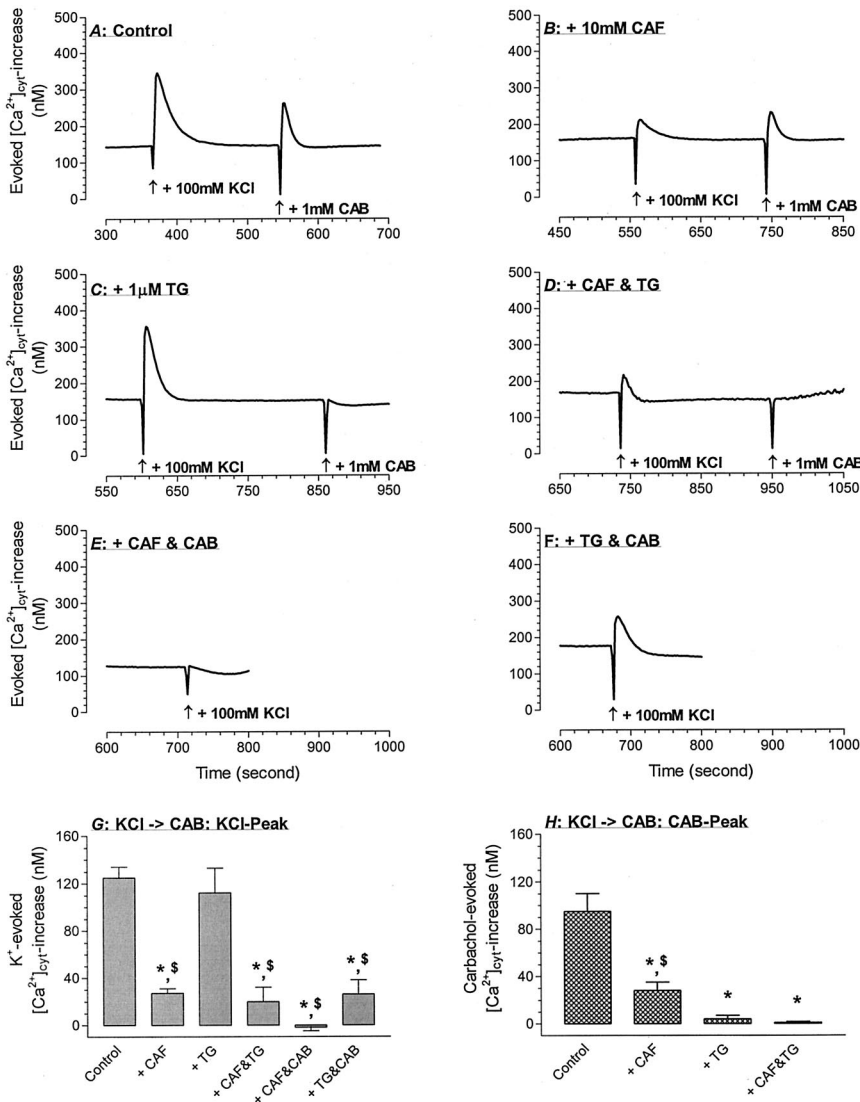


## ERRATUM

The article by Meier *et al.* entitled "Hyperoxic Ventilation Reduces 6-h Mortality at the Critical Hemoglobin Concentration" was published in the January issue of the Journal (ANESTHESIOLOGY 2004; 100:70-6) with errors in table 1, table 2, and figure 6. The unit for heart rate in table 1 and table 2 should have read 1/min, and the units for base excess and arterial lactate concentration in table 1, table 2, and figure 6 should have read mmol/l. The authors regret these errors.

## ERRATUM

The article by Xu *et al.* entitled "Halothane and Isoflurane Augment Depolarization-induced Cytosolic  $Ca^{2+}$  Transients and Attenuate Carbachol-stimulated  $Ca^{2+}$  Transients" was published in the June 2000 issue of the Journal (ANESTHESIOLOGY 2000; 92:1746-56) with an error in the labeling of figure 4. The corrected figure and legend appear below. The authors regret this error.



**Fig. 4.** (A-E) Representative traces of  $[Ca^{2+}]_{cyt}$ -changes with sequential stimulation using 100 mM KCl followed by 1 mM carbachol (CAB). (A) Control. (B-F) Cells were pretreated for 5 min with 10 mM caffeine (CAF). (B), 1  $\mu$ M thapsigargin (TG) (C), 10 mM CAF and 1  $\mu$ M TG (D), 10 mM CAF and 1  $\mu$ M CAB (E), or with 1  $\mu$ M TG and 1  $\mu$ M CAB (F). (G, H) Statistical summary. Values presented are mean  $\pm$  SEM (n = 2-19). The significance of the differences among different groups was tested using the Student-Neumann-Keuls and labeled as follows: \*  $P < 0.05$  to the control group; \$  $P < 0.05$  to the TG group.