- 23. Jaton T, Thonney M, Gouyon J-B, Guignard J-P 1992 Renal effects of dopamine and dopexamine in the newborn anesthetized rabbit. Life Sci 50:105-202
- Gootman N, Buckley BJ, Gootman PM, Griswold PG, Mele JD, Nudel DB 1983 Maturation-related differences in regional circulatory effects of dopamine infusion in swine. Dev Pharmacol Ther 6:9-22
- Loffelholz K, Pappano AJ 1974 Increased sensitivity of sinoatrial pacemaker to acetylcholine and to catecholamines at the onset of autonomic neuroef-
- fector transmission in chick embryo heart. J Pharmacol Exp Ther 191:479-485
- Robillard JE, Smith FG, Nakamura KT, Sato T, Segar JL, Jose PA 1990
 Neural control of renal hemodynamics and function during development.

 Pediatr Nephrol 4:436-441
- Page WV, Perlman S, Smith FG, Segar JL, Robillard JE 1992 Renal nerves modulate kidney renin gene expression during the transition from fetal to newborn life. Am J Physiol 262:R459–R463

Erratum

In the article "Brain Vasoactive Effects of Phenobarbital during Hypertension and Hypoxia in Newborn Pigs" (Pediatric Research 32:103–106, 1992), an error was made in the equation on page 104. The correct equation should read:

CBF (mL·min⁻¹·100 g⁻¹) = counts·min⁻¹·100 g⁻¹ of brain·reference withdrawal rate/counts ·min⁻¹ in reference blood

The authors regret this error.