

- fractional inspired oxygen in the newborn infant. *J Physiol (Lond)* 442: 81-90
8. Prechtl HFR 1974 The behavioural states of the newborn infant (a review). *Brain Res* 76:185-212
 9. Sackner MA, Watson H, Belsito AS, Feinerman D, Suarez M, Gonzalez G, Bizousky F, Krieger B 1989 Calibration of respiratory inductive plethysmograph during natural breathing. *J Appl Physiol* 66:410-420
 10. Girard F, Lacaisse A, Dejours P 1960 Le stimulus O₂ ventilatoire à la période néonatale chez l'Homme. *J Physiol (Paris)* 52:108-109
 11. Hertzberg T, Lagercrantz H 1987 Postnatal sensitivity of the peripheral chemoreceptors in newborn infants. *Arch Dis Child* 62:1238-1241
 12. Parks YA, Beardsmore CS, MacFayden UM, Pallot DJ, Goodenough PC, Carpenter R, Simpson H 1991 The effect of a single breath of 100% oxygen on breathing in infants at 1, 2 and 3 months of age. *Am Rev Respir Dis* 144:141-145
 13. Naeye RL, Fisher R, Ryser M, Whalden P 1976 Carotid body in the sudden infant death syndrome. *Science* 191:567-569
 14. Pallot DJ 1987 Carotid body pathology. In: *The Mammalian Carotid Body*. Springer-Verlag, Berlin, pp 50-68
 15. Perrin DG, Cutz E, Becker LE, Bryan AC, Madapallimatum A, Sole MJ 1984 SIDS: increased carotid-body dopamine and noradrenaline content. *Lancet* 2:535-537
 16. Fleming PJ, Gilbert R, Azaz Y, Berry PJ, Rudd PT, Stewart A, Hall A 1990 Interaction between bedding and sleeping position in the sudden infant death syndrome: a population based case-control study. *Br Med J* 301:85-89
 17. Watanabe T, Kumar P, Hanson MA 1993 Effect of warm environmental temperature on the gain of the respiratory chemoreflex in the kitten. *J Physiol (Lond)* 459:336P(abstr)

Announcement

The Stable Isotopes in Nutritional and Metabolic Research 2nd World Conference will be held July 7-8, 1994 at the Erasmus Expo and Conference Centre, Erasmus University Rotterdam, The Netherlands. *For further information, please contact:* Erasmus Forum, Erasmus University Rotterdam, P.O. Box 1738, NL-3000 DR Rotterdam, phone +31.10.408.23.02/10.98, fax +31.10.453.07.84.