Original articles

- 897 Cerebral blood flow velocity variability after cardiovascular support Rennie
- 902 High alkaline phosphatase activity and growth Lucas, Brooke, Baker, et al
- 910 Bone mineral accretion rate and calcium intake Horsman, Ryan, Congdon, et al
- 919 Bone mineralisation measured by dual energy radiographic densitometry Lyon, Hawkes, Doran, et al
- 924 Limitations of patient triggered ventilation Mitchell, Greenough, and Hird
- 930 In vivo distribution of human milk leucocytes after ingestion Jain, Vidyasagar, Xanthou, et al
- 934 Effect of prenatal lignocaine on auditory brain stem evoked response Boxynski, Schumacher, Deschner, et al
- 939 Plasma amino acid concentrations in parenterally fed preterm infants Clark, Henderson, Smith, et al
- 943 Eyelid opening in preterm neonates Robinson, Moseley, Thompson, et al
- 949 Endogenous formation of prostanoids in persistent pulmonary hypertension Kühl, Cotton, Schweer, et al

Regular review

953 Magnetic resonance and near infrared spectroscopy of perinatal hypoxic-ischaemic brain injury Wyatt, Edwards, Azzopardi, et al

Personal practice

964 Fetal cardiac abnormalities Allan

Perinatal lessons from the past

969 Baron Dupuytren (1777–1835) and congenital dislocation of the hip Dunn

Special report

971 Recognition and management of fetal abnormalities

Members of the Joint Study Group on Fetal Abnormalities