Neonatal Society*
Meeting held on 28 June 1974 at Edinburgh University,
David Hume Tower

Communications


Structural changes in pulmonary circulation of neonates and young infants dying with congenital heart disease. G. Haworth introduced by L. Reid. Department of Experimental Pathology, Cardiothoracic Institute, Brompton Hospital, London.

Environmental temperature and effective pulmonary capillary blood flow in normal infants. E. A. Featherby, R. L'E. Orme, and J. P. Brady introduced by L. Haas. Royal Devon and Exeter Hospital, Heavitree, Exeter.


Plasma testosterone levels in the neonate. C. S. Corker and S. G. Ratcliffe introduced by R. V. Short. M.R.C. Unit of Reproductive Biology, Department of Obstetrics and Gynaecology, Edinburgh.


Free amino acid concentrations in the sheep conceptus. J. S. Slater and D. J. Mellor introduced by M. Young. Moredun Research Institute, Gilmerton, Edinburgh.

Ambient temperature and other effects in experimental studies on fetal sheep. D. J. Mellor and J. S. Slater introduced by M. Young. Moredun Research Institute, Gilmerton, Edinburgh.


Maternal/fetal immunological relations in the sheep—their possible role in Border disease. A. C. Gardiner introduced by M. Young. Moredun Research Institute, Edinburgh.

Demonstrations
Naturally occurring and hormonally induced intersexes in the sheep and Experiments in transplantation of ovaries and/or uterus in the neck of the sheep. R. Short and D. Baird. M.R.C. Unit of Reproductive Biology, Edinburgh.

*Secretary, Professor David Hull, Department of Child Health, City Hospital, Nottingham NG5 1PB.