Neonatal Society*

Meeting held on 28 June 1973 at St. Mary's Hospital, Manchester

Communications

Postnatal development of efferent vagus fibres causing cardiac deceleration. K. J. de Neef, J. R. C. Jansen, and A. Versprille. Clinical Physiological Laboratory, Department of Paediatrics and Physiology, University Medical Centre, Leiden, Holland.

Plasma catecholamines in fetal and maternal sheep. C. Jones, E. Luther, K. Ritchie, R. Robinson, and D. Worthington introduced by G. S. Dawes. The Nuffield Institute for Medical Research, Oxford.


Clinically observed responses to nasal occlusion in infants (with film—'Phases of sleep and a nasal occlusion test'). P. Swift introduced by J. L. Emery. Department of Pathology, The Children's Hospital, Sheffield.

Left ventricular hypertrophy due to banding of pulmonary artery in young rats. E. Harinck, K. J. de Neef, and A. Versprille. Clinical Physiological Laboratory, Department of Paediatrics and Physiology, University Medical Centre, Leiden, Holland.

Cross talk between right and left ventricle during neonatal period. A. Versprille, E. Harinck, J. R. C. Jansen, and K. J. de Neef. Clinical Physiological Laboratory, Department of Paediatrics, University Medical Centre, Leiden, Holland.


Factors in accelerated lung maturation. M. L. Chiswick and E. Burnard. Department of Child Health, St. Mary's Hospital, Hathersage Road, Manchester.

Effect of dexamethasone on brain oedema induced by asphyxia in immature rats. S. W. De Souza and B. P. F. Adlard. Department of Child Health, University of Manchester.

Influence of asphyxia and of dexamethasone on adenine nucleotide levels in immature rat brain. B. P. F. Adlard and S. W. De Souza. Department of Child Health, University of Manchester.

*Secretary, Dr. Maureen Young, Department of Gynaecology, St. Thomas's Hospital Medical School, London S.E.1. Information about these papers should be obtained by writing direct to the authors.