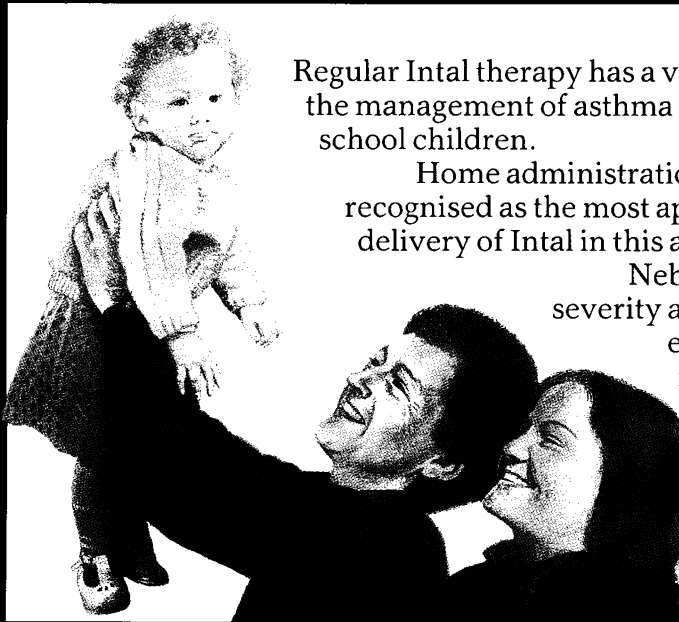


Effective asthma control in the pre-school child



Regular Intal therapy has a valuable role to play in the management of asthma in toddlers and pre-school children.

Home administration by nebuliser is recognised as the most appropriate method of delivery of Intal in this age group.

Nebulised Intal reduces the severity and frequency of attacks, ensuring an opportunity for the youngster's condition to stabilise - perhaps even improve steadily.

Intal[®]
Sodium Cromoglycate BP

Nebuliser Solution
right from the start

Prescribing information

Presentation Ampoules containing Sodium Cromoglycate BP 20mg in 2ml sterile aqueous solution. **Uses** Preventive treatment of bronchial asthma. Also prevents the bronchoconstriction caused by exercise, cold air and chemical irritants. **Dosage and Administration** Since Intal Nebuliser Solution therapy is preventive, it is important that regular dosage is maintained, as distinct from intermittent use to relieve symptoms. Adults and children: the contents of one ampoule are

administered by nebulisation using a suitable power-operated nebuliser four times daily. In severe cases frequency of administration may be increased to 5 or 6 times daily. **Contra-indications, Warnings etc.** There are no specific contra-indications. Intal Nebuliser Solution must not be given by injection. **Side effects** Occasional irritation of the throat and in rare cases severe bronchospasm, have been reported with powder forms of Sodium Cromoglycate. **Basic NHS Cost and Produce Licence Number** £8.20 for 48 x 2ml ampoules PL.0113/0068. * Registered trade mark.

FISONS
Pharmaceuticals

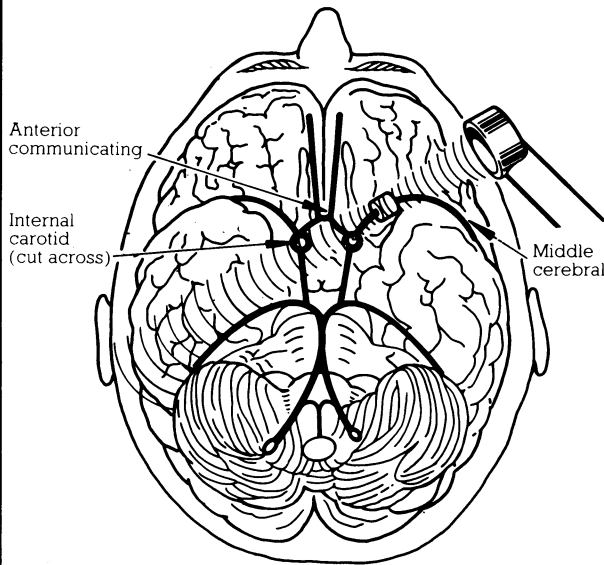
FISONS plc - PHARMACEUTICAL DIVISION 12 Derby Road, Loughborough, Leicestershire LE11 0BB.

NEW

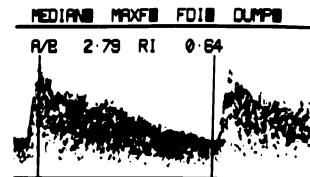
NEW

NON - INVASIVE INTRACRANIAL ASSESSMENT OF CEREBRAL PERFUSION

FOLLOWING CEREBRAL TRAUMA IN CHILDREN OR ADULTS, CEREBRAL PERFUSION CAN BE ASSESSED FROM DOPPLER MEASUREMENTS OF BLOOD FLOW VELOCITY IN THE INTRACRANIAL ARTERIES



Typical signature from Middle Cerebral Artery



RANGE	4kHz	SLEEP	5ms	8200
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- * Simple diagnostic procedure, easy to perform
- * Direct on-screen measurement of velocity, Resistance index and other parameters
- * Ideal for use with children or adults
- * 2MHz pulsed doppler and 2- Channel Real-Time Analyser
- * Full colour display
- * 160 points of analysis in only 5ms

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