

# ***Nutrition in Childhood***

Considerable deviations in weight from the average do not necessarily indicate malnutrition in children. Several distinct causes may, however, produce severe emaciation. Organic diseases, such as coeliac disease or persistent vomiting, result in symptoms of malnutrition. Weight may be lost rapidly, although only temporarily, by toddlers who go through a phase of refusing food. In a very small proportion of children in this country poverty and malnutrition are still associated. These children who are in poor general condition improve quickly when dietary supplements or optimum diets are given.

Marmite is a yeast extract which supplies niacin (16.5 mg. per oz.), riboflavin (1.5 mg. per oz.), folic acid, pyridoxine, choline, pantothenic acid, p-aminobenzoic acid, biotin, inositol and vitamin B<sub>12</sub>. It is very popular with children of all ages and is widely recommended for them.

---



---

## **MARMITE** yeast extract

Literature on request

**MARMITE LIMITED, WALSINGHAM HOUSE, SEETHING LANE, LONDON, E.C.3**

ADC 5510

## **MODERN PROBLEMS IN PEDIATRICS-Vol. II**

*Symposium on Physiology and Pathology of Digestion in Infancy*

Edited by

**A. HOTTINGER and F. HAUSER, Basel**

*Contributors:* Ph. Bamberger (Heidelberg), T. Baumgärtel (Gräfelfing/München), E. Berger (Basel), H. Berger (Basel), O. H. Braun (Erlangen), S. Buchs (Basel), J. Cravioto (Mexico City), R. F. A. Dean (Kampala/Uganda), G. Frontali (Rome), P. György (Philadelphia), L. E. Holt, Jr. (New York), W. Keller (Freiburg i. Br.), E. Kerpel-Fronius (Pécs), H. Lestradet (Paris), G. Maggioni (Rome), R. A. McCance (Cambridge), P. Royer (Paris), W. Straub (Paris), G. de Toni (Genova), M. Vest (Basel), E. M. Widdowson (Cambridge).

*Titles of some of the articles:* Development of Intestinal Flora in the Breast-Fed Infant. Observations on Fat Absorption in Infants. Metabolic Disturbances in Infantile Malnutrition. Proteins in Malnutrition. The Effect of Food and Growth on the Stability of the Internal Environment.

1957

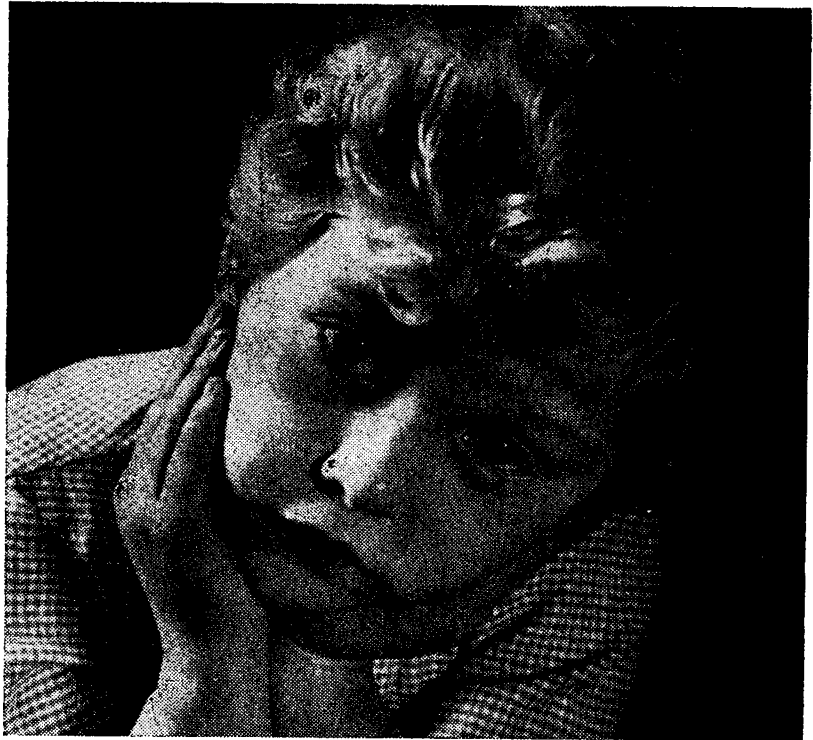
222 pages, 90 figs.

55s.

**S. KARGER, Basel, Switzerland**

*Agents for the U.K.*

**INTERSCIENCE PUBLISHERS LTD., 88-90 CHANCERY LANE, LONDON, W.C.2**



## Favoured Treatment

**T**HE little luxuries extended to ailing children do not often include an ingratiating medicine. There is a need for palatable and harmless forms of the drugs given to young patients. Aspirin, one of the commonest, is, for instance, one of the most unpleasant, and can be harmful to the delicate gastric mucosa.

On the other hand, most children will readily take aspirin in the form of *Junior Paynocil*. These tablets are really pleasant to take; they disperse instantly on the tongue without water, and minimise the risk of gastric irritation due to aspirin.

**Junior Paynocil tablets each contain  $2\frac{1}{2}$  grains of aspirin and  $1\frac{1}{4}$  grains of glycine. Besides speeding disintegration and eliminating the unpleasant aspirin flavour, glycine confers on each aspirin particle a lubricant, demulcent and protective barrier.**

**Junior  
PAYNOCIL**

### *Packages*

Cartons of 20 in sealed foil strips.

Tax free dispensing packs of 240.

Basic N.H.S. cost: 12/-.

**C. L. BENCARD LTD., PARK ROYAL, LONDON, N.W. 10**