

PERFECTLY
PLANNED
FOR
INFANT
FEEDING



RICH IN VITAMIN D

As Sunshine Glaxo is derived from completely pasture-fed herds its initial content of vitamins A and D is thus far greater than that of foods manufactured from the milk of stall-fed cattle, or cattle fed on poor pastures.

Even so, there is added to the milk-food a sufficient measured quantity of Ostelin vitamin D to ensure that the great majority of infants fed exclusively on Sunshine Glaxo shall need no other supplement of this vitamin.

The practitioner can depend with equal certainty on the mineral balance of Sunshine Glaxo. The whole product, indeed, conforms to a formula every detail of which is carefully controlled by systematic laboratory and clinical investigations. Sunshine Glaxo is a perfectly planned substitute for, or supplement to breast-milk.

GLAXO LABORATORIES,
56 OSNABURGH STREET, LONDON, N.W. 1.

GL 37



Adexolin Emulsion is invaluable in convalescence—for infants, children and adults. The combination of vitamins safeguards the patient against infection and acts at the same time as a powerful tonic.

8 oz. bottles .. 2/6
4 oz. bottles .. 1/6

Usual professional discount

GLAXO LABORATORIES,
56, OSNABURGH STREET, LONDON, N.W.1.

New
vitamins A & D
EMULSION

This NEW preparation is a delicious creamy emulsion of the now well-established Adexolin Liquid. It contains the vitamins A and D equivalent of its own volume of high-grade cod-liver oil and calcium lactate in the proportion of seven and a half grains to each fluid oz. Its form and flavour will appeal to the most debilitated and fastidious child or adult.

Adexolin Emulsion is specially recommended for run-down, under-nourished patients, many of whom cannot take preparations of cod-liver oil—particularly in the warm months of the year. In this product the technical problems of preparing a pleasant emulsion of vitamins A and D of guaranteed content are solved for the first time.

Each fluid ounce of Adexolin Emulsion contains 56,000 units of vitamin A and 2,800 international units of vitamin D.

ADEXOLIN Emulsion

GL 37

JUST PUBLISHED

Diseases of Infancy and Childhood

By LEONARD G. PARSONS, M.D., F.R.C.P.

Professor of Diseases of Children in the University of Birmingham; Physician to the Children's Hospital, Birmingham; Physician to the General Hospital, Birmingham;
and SEYMOUR BARLING, C.M.G., F.R.C.S.

Professor of Surgery in the University of Birmingham; Honorary Surgeon to the Children's Hospital, Birmingham; Honorary Surgeon to the General Hospital, Birmingham

With the assistance of the following collaborators:—

G. A. AUDEN
RUBY E. BELL
RALPH A. BRODERICK
ALAN BROWN
NORMAN B. CAPON
E. A. COCKAYNE
G. B. DOWLING
MARTHA M. ELIOT
H. W. FEATHERSTONE
A. DINGWALL FORDYCE
HAZEL H. CHODAK
GREGORY
HARRIET GUILD
ERIC H. R. HARRIES
THOMAS TWISTINGTON
HIGGINS

E. W. HOPE
T. POMFRET KILNER
C. PAGET LAPAGE
ERIC I. LLOYD
A. G. MAITLAND-JONES
M. S. MAYOU
REGINALD MILLER
G. PERCIVAL MILLS
CHARLES G. MIXTER
JOHN MORLEY
DAVID NABARRO
A. E. NAISH
A. V. NEALE
E. A. PARK
DONALD PATERSON

SIR HUMPHRY ROLLESTON
ALICE C. ROSE
P. G. SHIPLEY
A. GORDON SIGNY
J. M. SMELLIE
I. C. SPENCE
F. A. R. STAMMERS
KENNETH A. TALLERMAN
CECIL G. TEALL
A. P. THOMSON
C. WILFRED VINING
DAVID WATSON
E. WATSON-WILLIAMS
K. DOUGLAS WILKINSON
W. G. WYLLIE

Two volumes. size 8½-in. by 5¼-in., pp. 1834, with 230 illustrations in the text, 64 radiographs, 1 half-tone and 6 three-colour plates.

The set, price £4 4s. net.

VOLUME ONE.

Introduction.
The Neo-Natal Period.
The Feeding of Normal Infants and Children.
Disorders of Nutrition.
Infectious Diseases.
Tuberculosis.
Syphilis.
The Rheumatic Diseases.
Disorders of Metabolism.
Diseases of the Endocrine Glands.
Diseases and Injuries of the Mouth, Teeth
and Jaws.
Diseases of the Digestive System.

VOLUME TWO.

Diseases of the Upper Respiratory Passages.
Diseases of the Respiratory System.
Diseases of the Circulatory System.
Diseases of the Blood-forming Organs.
Diseases of the Genito-Urinary System.
Diseases of the Nervous System.
Diseases of Muscles, Bones and Joints.
Miscellaneous Surgical Conditions.
Diseases of the Ear.
Diseases of the Eye.
Diseases of the Skin.

Radiography in the Diagnosis of Disease in Children.

During recent years the call of the child has become insistent, and consequently additions to our knowledge of the subject of paediatrics have been so great that we offer no apologies for presenting to the medical profession another text-book. Paediatrics is not a speciality in the sense in which that much-abused word is ordinarily used; on the contrary it is an application of the principles of general preventive and curative medicine and surgery to children, who represent a large part, if not the majority, of the patients seen in general practice. Until recently instruction in this branch of medicine was greatly neglected in British schools, but there are not wanting signs that this reproach may within a few years be removed, and if this text-book contributes in any degree to this end both publishers and editors will feel amply repaid. The subject of paediatrics includes the study both of the healthy and of the sick child, not only of curative but also of preventive medicine; and special consideration has been given to both these aspects. Again, the treatment of the sick child by surgical means is so essentially a paediatric as well as a surgical problem, that it is only fitting that in a book which seeks to give a full account of paediatrics, due prominence should be given to the surgery of disease in childhood. All the contributors have considered their allotted subjects from the clinical standpoint, and have paid special attention to diagnosis and treatment: only such pathology and details of technique have been given as are sufficient to elucidate the subject under consideration.

A 16-pp. Prospectus is available, giving full details of this exceptionally important work, together with specimen pages of text and illustrations. A copy will be sent free on request.

OXFORD UNIVERSITY PRESS

HUMPHREY MILFORD, AMEN HOUSE, LONDON, E.C.4