

ARCHIVES OF DISEASE IN CHILDHOOD

RECEIVED

EDITORS

I. A. B. CATHIE and RICHARD H. DOBBS

MAR 29 1963

SURGICAL NUMBER

CONTENTS

WEST VIRGINIA UNIVERSITY
MEDICAL CENTER LIBRARY
PAGE

Prognosis after Resection of Small Bowel in the Newborn. VALENTINE A. J. SWAIN, ALEXANDER PEONIDES and WINIFRED F. YOUNG	103
Colostomies in Infancy and Childhood. R. A. MACMAHON, S. J. COHEN and H. B. ECKSTEIN	114
Recurrent Intestinal Obstruction in the Neonatal Period. K. DEVENS	118
Intestinal Obstruction in the Newborn Associated with Peritonitis. JOHN E. S. SCOTT	120
Simple Low Small Bowel Obstruction. K. V. PARKKULAINEN	124
Exomphalos. JOHN AITKEN	126
Conservative Treatment of Giant Omphalocele. F. SOAVE	130
Observations on the Conservative Treatment of Exomphalos. EDWARD DRESCHER	135
Rupture of Exomphalos and Gastroschisis. P. P. RICKHAM	138
Embryology of Exomphalos and Allied Malformations. BERNARD DUHAMEL	142
Conservative Treatment of Exomphalos. M. GROB	148
Experience at Hammersmith Hospital with Cardiopulmonary By-pass Operations in Children. BLANCA SMITH	151
Gastro-duodenal Haemorrhage and Perforation Following Cardiovascular Surgery in Children. R. M. KONRAD	158
Temporary Cutaneous Ureterostomy in the Management of Advanced Congenital Urinary Obstruction. J. H. JOHNSTON	161
Management of Imperforate Anus with Recto-urethral Fistula. INGRID NICOLAI and FRITZ REHBEIN	167
Significance of Biopsy Research in Cryptorchism in Children. MACIEJEWSKI ALOJZY	170
Weights of Children with Major Congenital Abnormalities of the Intestinal Tract. HERBERT B. ECKSTEIN	173
An Unusual Variation of Oesophageal Atresia. JAMES LISTER	176
Exomphalos (syn. Omphalocele). PETER G. JONES	180
British Association of Paediatric Surgeons	188
Book Reviews	190

LONDON

BRITISH MEDICAL ASSOCIATION

TAVISTOCK SQUARE, W.C.1

YEARLY SUBSCRIPTION (6 NUMBERS) INLAND £4 4s. ABROAD £4 15s. SINGLE NUMBER 18s. 6d.

Arch Dis Child: first published as on 1 April 1963. Downloaded from <http://adc.bmj.com/> on 24 March 2019 by guest. Protected by copyright.