



Credit: Science Photo Library

Editor in Chief
R Mark Beattie

Deputy Editors
Patrick Cartlidge (Commissioning)
Imti Choonara (Drug Therapy)
Peter Hoyer (EAP)
Ian Wacogne (*Education & Practice*)

Senior Editor
Martin Ward Platt

Editorial Office
Archives of Disease in Childhood
BMJ Publishing Group Ltd
BMA House
Tavistock Square
London WC1H 9JR, UK
T: +44 (0)20 7383 6909
F: +44 (0)20 7383 6668
E: archdischild@bmjgroup.com
Twitter: @ADC_BMJ

Production Editor
Malcolm Smith
E: production.adc@bmj.com
ISSN: 0003-9888 (print)
ISSN: 1468-2044 (online)

Impact factor: 2.905
Journal of the Royal College of Paediatrics and Child Health
Disclaimer: ADC is published by BMJ Publishing Group Ltd (a wholly owned subsidiary of the British Medical Association) and the Royal College of Paediatrics and Child Health. The owners grant editorial freedom to the Editor of ADC. ADC follows guidelines on editorial independence produced by the World Association of Medical Editors and the code on good publication practice of the Committee on Publication Ethics.

ADC is intended for medical professionals and is provided without warranty, express or implied. Statements in the journal are the responsibility of their authors and advertisers and not authors' institutions, the BMJ Publishing Group, the Royal College of Paediatrics and Child Health or the BMA unless otherwise specified or determined by law. Acceptance of advertising does not imply endorsement.

To the fullest extent permitted by law, the BMJ Publishing Group shall not be liable for any loss, injury or damage resulting from the use of ADC or any information in it whether based on contract, tort, or otherwise. Readers are advised to verify any information they choose to rely on.

Copyright © 2015 BMJ Publishing Group and Royal College of Paediatrics and Child Health. All rights reserved; no part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise without prior permission.

ADC is published by BMJ Publishing Group Ltd, typeset by Techset, and printed in the UK on acid-free paper from sustainable forests.

ADC (ISSN No: 0003-9888) is published monthly by BMJ Publishing Group and is distributed in the USA by Air Business Ltd. Periodicals postage paid at Jamaica NY 11431 and additional mailing offices. POSTMASTER: send address changes to *Archives of Disease in Childhood*, Air Business Ltd, c/o Worldnet Shipping Inc., 156-15, 146th Avenue, 2nd Floor, Jamaica, NY 11434, USA

Atoms

i Highlights from this Issue
R M Beattie

Editorial

419 Shedding light on non-accidental bruising
T Stephenson

Leading articles

421 UK preparedness for children with Ebola infection
J A Herberg, M Emonts, M Jacobs, A Riordan

423 Empirical antibiotic cover for *Listeria monocytogenes* infection beyond the neonatal period: a time for change?
I O Okike, A Awofisayo, B Adak, P T Heath

Original articles

426 Patterns of bruising in preschool children—a longitudinal study
A M Kemp, F Dunstan, D Nuttall, M Hamilton, P Collins, S Maguire

432 Risk factors for long-bone fractures in children up to 5 years of age: a nested case–control study
R Baker, E Orton, L J Tata, D Kendrick

438 Research consent from young people in resource-poor settings
P Y Cheah, M Parker

441 Health in overweight children: 2-year follow-up of Finnmark Activity School—a randomised trial
A Kjekvold, S Grimsgaard, S Steinsbekk, T Flægstad, I Njølstad

449 Physical and neurodevelopmental outcomes in children with single-ventricle circulation
J Davidson, P Gringras, C Fairhurst, J Simpson

454 Reducing hospital-acquired infections and improving the rational use of antibiotics in a developing country: an effectiveness study
I K Murni, T Duke, S Kinney, A J Daley, Y Soenarto

460 Milk intake, height and body mass index in preschool children
M D DeBoer, H E Agard, R J Scharf

466 Socioeconomic variation in the incidence of childhood coeliac disease in the UK
F Zingone, J West, C J Crooks, K M Fleming, T R Card, C Ciacci, L J Tata

474 Angioplasty for renovascular hypertension in 78 children
J A Kari, D J Roebuck, C A McLaren, M Davis, M J Dillon, G Hamilton, R Shroff, S D Marks, K Tullus

Short report

479 Unidentified undescended testes in teenage boys with severe learning disabilities
A R Haire, J Flavill, W D Groom, B Dhandapani

Global child health

482 Child development assessment tools in low-income and middle-income countries: how can we use them more appropriately?
S Sabanathan, B Wills, M Gladstone

Receive regular table of contents by email. Register using this QR code.

MORE CONTENTS ►

The content of *Archives of Disease in Childhood* is endorsed by the Royal College of Paediatrics and Child Health for Continued Professional Development in line with RCPCH CPD guidelines



This article has been chosen by the Editor to be of special interest or importance and is freely available online.



This article has been made freely available online under the BMJ Journals Open Access scheme. See <http://adc.bmj.com/site/about/guidelines.xhtml#open>



An article carrying this symbol denotes that it has been selected for press release



This journal is a member of and subscribes to the principles of the Committee on Publication Ethics

www.publicationethics.org.uk



Reviews

489 Tongue-tie and frenotomy in infants with breastfeeding difficulties: achieving a balance
R F Power, J F Murphy

495 Obsessive-compulsive disorder in children and adolescents
G Krebs, I Heyman



500 The differential diagnosis of spastic diplegia
R Huntsman, E Lemire, J Norton, A Dzus, P Blakeley, S Hasal

Archimedes

505 Towards evidence based medicine for paediatricians
B Phillips

505 Probiotic supplementation in children with autism spectrum disorder
R Srinivasjois, S Rao, S Patole

PostScript

507 Letters

Miscellanea

420 Archivist: Medicines for tummy-aches: what works?

448 Archivist: Preventing peanut allergy

481 Images in paediatrics: Loom bands: a case of post-tourniquet syndrome
S Pye, J Banks, C Pal

494 Images in paediatrics: Mini-magnets causing scrotal emergency in a 12-year-old boy
M Y Salmasi, H Dagash

510 Lucina: Highlights from the literature