The index is unhelpful and some of the illustrations, although well chosen, are of poor quality. For the book to fulfill its promise, one would expect some discussion of the problems that may coexist with cerebral palsy. There is no mention of epilepsy, and vision and hearing are treated inadequately, with and out of proportion.

The book’s strength is the discussion of physical management. The chapters on normal and abnormal development, assessment, management, and treatment are comprehensive, but require some cross-referencing between the chapters. Some of the descriptions can be hard to follow. One constantly wished to be able to see the movements that are being described, to imagine it before seeing it, such as this come accompanied by a video?

The limitations of historical approaches to cerebral palsy, with excessive reliance on splinting and orthopaedic surgery are acknowledged, but I was disappointed that there is no discussion of the contribution of modern orthopaedics. There is a very helpful discussion on feeding but nothing on the assessment of nutritional status, the role of the speech therapist and dietitian, or of complicating factors such as gastro-esophageal reflux.

The final chapter is indicative of the need, even in the most affluent Western societies, to demonstrate the effectiveness of treatment when there is a ‘polarization between the advocate and the nonbeliever;’ the issues are outlined well.

S J ILETT
Consultant paediatrician


Not another textbook of paediatrics! This time it is an Australian one. Or is this an export special that reaches the parts the others haven’t already reached? With over 700 pages and a cast of mainly Australian and Chinese contributors, this large book aims to reach a perceived space in the market, intermediate between the small introduction to paediatrics and the large reference volume.

In parts the approach is disease orientated, describing illnesses and their management, whereas other sections have a problem orientated approach with such headings as ‘common respiratory symptoms’ or ‘headache’. A special feature is the series of contributions on subspecialty disciplines impinging on paediatrics. These are mostly surgical areas, but by including radiology, dermatology, and anaesthetics, the book covers most aspects of child health care. The text is thick with information. It has many useful tables and lists, but few line drawings and fewer black and white photographs. Each of the 156 sections has a small number of key references up to 1987. The short section on the telephone interview is a real pearl for anyone who consults by phone, which must be all of us.

There is a marked unevenness in content and approach between sections, even for a multiauthor book. The Glasgow Coma scale appears twice, but with slightly differing numbers of items in the score. Though the index points the reader inquiring after neonatal jaundice to the gastroenterology chapter, this subject is also covered in a rather different manner in the neonatal section. The list of causes of a raised serum sodium concentration is the most complete I have ever seen, whereas less than half a page is devoted to recurrent abdominal pain. The section on the acutely paralysed child is full of sound practical advice, but the account of child abuse gives no guidance of that sort.

Who is the book for? Its introduction claims a remote and wide potential readership of students, recent graduates in medicine, nursing and allied health professions, and general practitioners. My student found it rather too large to digest during his eight weeks’ paediatrics and claimed it gave him a poor idea of the relative importance of the various conditions. My houseman would find some sections of immense practical help but there are others where he would fit better into his or her pocket. Other texts would be needed for postgraduate diplomas. Aspects of community health and child abuse would need modification for UK readers and few of us face problems with the blue ringed octopus!

Though this is a magnificent book for quick access to much information it gives the impression of an unsystematic aiming for too wide a range of readership. I would pay more and buy the Textbook of Paediatrics by Forfar and Arneil for our departmental library.

GERALD McENEVY
Consultant paediatrician


I recently attended a paediatric meeting during which one of the speakers predicted that more than half the doctors in the audience would be migraine sufferers. A show of hands quickly confirmed his prediction and simultaneously strengthened one of my prejudices—that doctors are not very accurate in diagnosing migraine. One of my other prejudices is that doctors are not very good at treating migraine. Dr Hockaday’s book gives us the opportunity to transform our prejudices about migraine with new information. In a ‘personal view’ at the beginning of the book Dr John Wilson points out that migraine in children is different from migraine in adults. In the first chapter Dr Hockaday expands this theme with a detailed description of the nature of the migraine attack in children. She also discusses the problems of defining migraine. Epidemiologists list criteria which are necessary for the diagnosis of migraine but this ‘criterion diagnosis’ is unsatisfactory for clinical practice. Dr Hockaday makes two particularly important points for clinicians—by using the diagnosis of migraine there should be by exclusion (that is, think about the differential diagnosis), secondly it should be longstanding (that is, allow enough time for a recognisable pattern of symptoms to emerge).

Dr Hockaday’s first chapter sets the tone for the rest of the book. She writes clearly and logically displaying an extensive knowledge of the literature. The next chapter by Ziegler deals with epidemiology and inheritance—headache is a very common symptom in children whereas migraine, if narrowly defined, is less common but still affects others. She goes on to consider a number of other points which would need to be addressed—how do you diagnose migraine? This question is considered in the next chapter which includes an account of the nature of the attacks from the viewpoint of children. The final chapter is a review of the treatment for migraine.

I was convinced of the book’s merits that I had already purchased it by the time I was sent a copy for review—what better recommendation than that?

C M VERITY
Consultant paediatric neurologist


This is the first book review I have undertaken and in the accompanying letter the editor requests a sparkling first paragraph. This I will write as I always do about books I think being extremely lucid and concise. It is wider than the title suggests, covering the aetiology, signs, symptoms, as well as management of many conditions. There is also a neonatal chapter.

The book is divided into three sections; the first considering the differential diagnosis of presenting symptoms and signs with advice regarding management. This is very well tabulated with a column for discriminating features and brief notes on treatment and key points. The middle and largest section covers diseases affecting the childhood and adolescent population which is in fact extremely lucid and concise. It is wider than the title suggests, covering the aetiology, signs, symptoms, as well as management of many conditions. There is also a neonatal chapter.

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