

- 3 Costes V, Duchayne E, Taib J, *et al.* Intrasinusoidal bone marrow infiltration: a common growth pattern for different lymphoma subtypes. *Br J Haematol* 2002;**119**:916–22.
- 4 Kent SA, Variakojis D, Peterson LC. Comparative study of marginal zone lymphoma involving bone marrow. *Am J Clin Pathol* 2002;**117**:698–708.
- 5 Audouin J, Le Tourneau A, Molina T, *et al.* Patterns of bone marrow involvement in 58 patients presenting primary splenic marginal zone lymphoma with or without circulating villous lymphocytes. *Br J Haematol* 2003;**122**:404–12.

BOOK REVIEW

Molecular approaches to malaria

Edited by I W Sherman. Washington DC: ASM Press, 2005, pp 542. ISBN 155581 330 5

In a world where most up-to-date information can be gained easily and cheaply by a PubMed search for the most appropriate review article on any subject, the role of the textbook increasingly appears redundant. Books such as *Molecular approaches to malaria*, however, reaffirm the value of a good textbook.

Malaria continues to be one of the most important causes of death and illness worldwide. There are about half a billion cases of malaria and around two million deaths occur annually, mostly in children in sub-Saharan Africa. Despite having effective treatment for malaria (quinine) for over 300 years and a knowledge of the biology of the causative agent for over a hundred years, the number of deaths from malaria continue to rise. Large investments have been made in malaria research during the past two decades. Consequently, the disciplines of cell and molecular biology of *Plasmodium falciparum* have expanded dramatically, with, for example, the sequencing of the *P falciparum* genome, novel insights into metabolism and also the molecular basis of drug resistance.

The recent development of fosmidomycin, a new malaria drug, gives an excellent example of how understanding the apparently obscure topic of apicoplast metabolism can lead to the identification of a new class of drugs that are now in clinical development. This new knowledge of the biology of malaria along with rapidly expanding knowledge of gene expression and proteomics will continue to provide valuable insights into the pathogenesis of malaria and further treatments for this disease. *Molecular approaches to malaria* brings together all these topics in one clear and comprehensive textbook.

There is also the fascination of the biology of an organism with many stages, which is perfectly adapted to live in both vertebrate and invertebrate hosts in different stages of its complex life cycle. This book is not intended for a casual non-specialised readership, but should prove invaluable to anyone working in the field of malaria or with a special interest in this intriguing and important disease.

This book is structured into six sections with 27 chapters. These chapters cover a broad range of topics from cell biology to metabolism and immune evasion. There are also useful chapters on the use of internet resources for malaria research and techniques for genetic manipulation of *P falciparum*.

As with any multi-authored textbook, the chapters are of variable quality, but on the whole the writing is first class, albeit dense. The chapters are written by the appropriate world experts, complete with up-to-date references (many from 2005). The editing is excellent, with little overlap between chapters, coherent style and clear indexing. My only (small) gripe is that all the colour plates are in one section, which means switching pages often. This is a comprehensive text book that is authoritative and easy to read, and I look forward to putting my copy to good use in the future.

T Planche

CALENDAR OF EVENTS

Combined adult and congenital cardiovascular pathology course

29 November–1 December 2006, Royal Brompton & Harefield NHS Trust, London, UK.

This “hands-on” course approaches in detail the problems that face the diagnostic pathologist when dealing with cardiovascular pathology, both congenital and adult. The approach to a cardiac autopsy and sudden death will be emphasised. Cardiac specimens will be made available for analysis and there will also be video demonstrations. A slide seminar with slides is included. The course is aimed at trainees studying for the MRC PATH, and also at senior pathologists who wish to update their knowledge. The course fee is £400 (including coffee, tea and lunch). There is a special fee of £300 for junior doctors in training.

Further details: Short Course Office, National Heart and Lung Institute, Dovehouse Street, London SW3 6LY, UK; Tel: +44 (0)20 7351 8172; Fax: +44 (0)20 7351 8246; Email: shortcourse.nhli@ic.ac.uk

CORRECTION

doi: 10.1136/jcp.2004.019323.corr1

There was an error in reference 9 of the article by Chatterjee JS, Youssef AHK, Brown RM, *et al.* Congenital nodular multiple glomangioma: a case report. *J Clin Pathol* 2005;**58**:102–10. The correct reference should be as follows: Öztekin HH. Popliteal glomangioma mimicking Baker's cyst in a 9-year-old child: an unusual location of a glomus tumor. *Arthroscopy* 2003;**19**:e67–e71.