

that they give insight into the varied problems that HIV can pose: how, for example, can someone negotiate for safe sex in a new relationship, or even more problematic, for the first time in an established relationship?—my wife would certainly want a few questions answered if I tried to introduce safe sex into our relationship!

It is remarkable that such exercises are not used for other diseases or similar morbidity and mortality, and this begs the question why should HIV be handled differently (a question not addressed in the exercises)? The reason why HIV requires such attention does not seem rational and must therefore be irrational and, I suspect, is based upon the totally irrational phenomenon of sex that created and therefore unites us all: other diseases can be treated in isolation, whereas HIV involves inter-personal relationships in a special way. This irrationality underlies the important question addressed several times in the exercises 'How do you *feel* (my italics) about this?' and the benefit from this scheme of education is that it encourages us to face up to the problem that all of us may have with feelings about our own and others' behaviour and/or sexuality. We cannot overcome such feelings by reason alone: the most we can do is to compensate for these feelings by gaining insight—and participating in the exercises will ensure that this will occur.

The exercises also explore problems associated with drug use (or should it be drug abuse?) and HIV. Strangely, haemophiliacs get left out of the exercises; they too have feelings, both rational and irrational, about the behaviour of those whose blood products they received.

Overall an impressive package; many doctors would benefit from this pack if they could learn to minimise our convenient tendency towards scientific detachment and concentration on study of disease processes rather than concentrating and the caring for people who have diseases.

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The MRCGP Study Book, Second edition, E. Gambrill, A. Moulds, J. Fry, D. Brooks. Pp. viii + 187. Butterworths, London; Update-Siebert Publications, Guildford, Surrey, 1988. £14.95.

In the seven years since this book was first published, vocational training has become compulsory and many more trainees are sitting the MRCGP examination. In the absence of anything better trainees see the exam as proof of having successfully completed vocational training and as an essential aid to achieving a 'good partnership'.

In spite of continuing debate within and outside the College, it seems unlikely that the examination will change in the near future. The four authors of this book are all FRCGPs and have been closely associated with the existing examination either as examiners and/or course organisers.

After an introduction to the structure and function of the examination, the authors discuss the exam part by part. Each section of this book explains in detail one part of the examination and gives hints on examination technique. Each section concludes with worked examples and model answers. The last section contains recommendations on a work plan, a guide to further reading and three pages of facts and figures

that candidates are urged to memorize.

Whatever one thinks of the College and its examination (and as a reprieved North East Thames trainer I have my own personal views) trainees will want the qualification and this book can certainly help them to achieve it.

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Occupational Therapy in Mental Health, edited by Derek W. Scott and Noomi Katz. Pp. viii + 222. Taylor & Francis, London, New York and Philadelphia, 1988. Price not given.

This book is a welcome addition to the limited number of publications dealing specifically with the practical application of occupational therapy to this treatment area. It highlights the wide range of approaches and methods of practice utilized by the occupational therapist, which include practical activities, specific skills and counselling services, to fulfill the therapist's primary concern with the provision of 'active' treatment regimes.

The book addresses problems encountered by the occupational therapist in direct relationship to his/her clientele. It also refers to the sole occupational therapist working in a small psychiatric unit within a large general hospital, and indicates the importance of communicating her approaches effectively to general medical staff. It does not adequately cover the relationship of the occupational therapist with the rest of the treatment team. This is of importance as other disciplines extend their skills, for example, psychiatric nursing staff now have training in group-leadership.

Many occupational therapy departments are understaffed. This places constraints upon the practical skills the occupational therapist is physically able to offer. The book does not mention the relative importance of different techniques when this situation occurs. For instance, does the occupational therapist concentrate upon fulfilling his/her more traditional role of organizing practical activity groups, or does he/she continue to develop specialized areas, for example, family therapy and psychodrama?

It does not discuss research enough. This should be of importance if the profession is to progress into the future with confidence.

The book does give a general insight of the profession working in mental health, complemented by extensive appendices for further reading, and can therefore be recommended to both students and qualified staff.

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Ultrastructural Pathology of the Cell and Matrix: a Text and Atlas of Physiological and Pathological Alterations in the Fine Structure of Cellular and Extracellular Components. Volumes 1 and 2, 3rd edition, Feroze N. Ghadially. Pp. xxiii + 1340, illustrated. Butterworths, London. Boston, Singapore, Sydney, Toronto, Wellington, 1988. £25.00.

This comprehensive compendium of ultrastructural path-

ology will be welcomed by both pathologists and cell biologists. In his preface, Professor Ghadially likens himself to Sysephis pushing his large stone up the hill only to have it escape his grasp close to the summit. A large snowball would be a better analogy, since each time Professor Ghadially approaches the summit his book is larger and now extends into two volumes. It is remarkable enough that a single individual should be responsible for so large a work, but perhaps, even more remarkable that these volumes are replete with the personal touch. Thus, Professor Ghadially presses his preference for the use of the terms 'basal lamina' and 'desmosome-like junctions' rather than 'basement membrane' and 'intermediate junctions' which are in common use among many electronmicroscopists. He is also not reluctant to go into detail when he disagrees with other authors; as on

page 718, where he disputes previous descriptions of macrophages. The reproduction of electronmicrographs is of very high standard and superior to that of the previous editions. Typographical errors are remarkably rare and the book is extremely well referenced. It does seem a pity however, that the publishers did not include the index in volume 1. This strikes a parsimonious note in what is otherwise a brilliant accomplishment.

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Books Received

Annual Review of Immunology, Volume 7, William E. Paul, Garrison Fathman and Henry Metzger. Pp. vii + 730, illustrated. Annual Review Inc., Palo Alto, USA 1989. \$34.00 USA & Canada; \$38.00 elsewhere.

Annual Review of Medicine: Selected Topics in the Clinical Sciences. William P. Creger, Cecil H. Coggins and H. William Hancock. Pp. vii + 535. Annual Reviews Inc., Palo Alto, USA, 1989. \$34.00 USA and Canada; \$38.00 elsewhere.

Brain and Reading. Volume 54, edited by Curt von Buler, Ingvar Lundberg and Gunnar Lennerstrand. Pp. xviii + 390. Macmillan Press, Basingstoke, Hampshire, 1989. £50.00.

Communicable and Tropical Diseases, G.C. Cook. Pp. 330. Heinemann Medical Books, London, 1988.

Electronic Fetal Heart Rate Monitoring. A Practical Guide. Paul L. Wood and H. Gordon Dobbie. Pp. viii + 86, illustrated. Macmillan Press, Basingstoke, Hampshire, 1989. £18.95 (hardback); £8.95 (paperback).

Genetics of Neuropsychiatric Diseases. Volume 51, edited by Lennart Wetterberg. Pp. xiii + 363. Macmillan Press, Basingstoke, Hampshire, 1989. £50.00.

Key Anatomy for Radiology, Simon Westacott and John R. W. Hall. Pp. 227, illustrated. Heinemann Medical Books, London, 1988. £17.50.

Long Term Complications of Therapy for Cancer in Childhood and Adolescence, Daniel M. Green. Pp. xvi + 171, Macmillan Press, Basingstoke, Hampshire, 1989, £30.00.

Neural Mechanisms in Disorders of Movement, edited by A.R. Crossman and M.A. Sambrook. Pp. xi + 455. Illustrated. John Libbey & Co., London, Paris, 1989. £30/US \$58/FF355.

Obesity in Europe 88, edited by Per Bjorntorp and Stephan Rossner. Pp. xi + 380, illustrated. John Libbey & Co. Ltd. London, 1989. £30/US \$58/FF355.

Oxford Handbook of Clinical Specialities. 2nd Edition. J.A.B. Collier and J.M. Longmore. Pp. xi + 787. Oxford University Press, Oxford, 1989. £10.95 Flexicovers.

Passing the FRCS, Ivor A. Sewell. Pp. viii + 331. Butterworth Scientific Ltd., Guildford, Surrey, 1989. £10.95.

Postgraduate Haematology, Third edition, edited by A. Hoffbrand and S.M. Lewis. Pp. vi + 715, illustrated. Heinemann Professional Publishing, London, 1989. £60.00.

Practical General Medicine Cardiovascular and Respiratory Diseases: Questions and Answers, D.G. Model. Pp. 317, illustrated. Cole and Whurr, London, 1989. £10.95.

Respiratory Medicine, J.A.R. Friend and J.S. Legge. Pp. 304. Heinemann Professional Publishing, London, 1988. £12.95.

Surgical Audit, Alan Pollock and Mary Evans. Pp. xiv + 167. Butterworth Scientific Ltd., Guildford, 1989. £19.50 Hardcover.

Surgical Management of Rheumatoid Arthritis, edited by F. Howard Beddow. Pp. xi + 194, illustrated. Butterworth Scientific, Guildford, Surrey, 1989. £55.00 Hardcover.

Virology, Roger Hull, Fred Brown and Chris Payne. Pp. x + 325. Macmillan Press, Basingstoke, Hampshire, 1989. £39.50.