The chapters on preparing to write, writing for publication and grant writing contain useful advice but, overall, the book fails to live up to the promise suggested by the title. There is repetition that gives the impression that the book is a collection of published papers thrown together, rather than a carefully edited combination of previous articles. Sadly, because of the verbose and repetitive nature of the text, the book is unlikely to hold the reader's attention long enough to convey the important messages contained within.

Developing the Wise Doctor: A Resource for Trainers and Trainees in MMC

D FISH, L DE COSSART

EXTENT P/H	221 pages, Paperback
PRICE/ISBN	£34.95 9781853156182
PUBLISHER	RSM Press (London), 2007
REVIEWER	Mohan Kumar
STAR RATING	****

It is always refreshing to see new viewpoints on the nature and function of medical teaching, such as those advanced in this book. The last few years have seen tremendous changes to postgraduate medical teaching and assessment. While most of these represent good intentions we have to share Fish and de Cossart's nervousness that some changes are overwhelmingly managerial and are at risk of missing the complexity of medical learning. They tell us how, by casual introduction of the new assessment mechanisms and 'Tools of the Trade', we are at risk of missing the forest for the trees.

Fish and de Cossart offer solutions that are coherent and practical, that help build on the new system rather than abandon it. In this thought-provoking work based on their own research, Fish and de Cossart lay out a clear and coherent discourse on the nature of postgraduate teaching and learning. They also dig deep into a wealth of resources already available on the issues of teaching and learning, curriculum and professional development, and the themes of narratives and humanities in the practice of medicine.

Intended for postgraduate doctors involved in teaching and learning in a clinical setting, this paperback is divided into two themes: part one helps to diagnose the 'disease' in postgraduate medical education and part two systematically offers up a cure for its ills.

The authors succinctly capture a summary of elements of clinical practice that can be developed and recorded, the standards that might be aimed for and the ability of current available processes to explore and document them. In doing so, they come up with the overview of what they call the 'invisibles': those elements of practice such as personal

qualities, professional judgements, complex decision-making, values and attitudes that are not immediately visible to the clinical supervisor. The authors offer memorable heuristics and resource-based learning that help unravel the invisibles in the bulk of the book.

The ideas presented herein will be the glue that sticks together the fragmented 'Tools of the Trade' to produce a richer, multidimensional teaching and assessment package. This book will be of enormous benefit for teaching and supervision and should be essential reading for anyone engaged in postgraduate medicine as learner, teacher or manager.

Recent Advances in Surgery 30

IRVING TAYLOR, COLIN JOHNSON

EXTENT P/H	200 pages, Paperback
PRICE/ISBN	£35.00 9781853157202
PUBLISHER	RSM Press (London), 2007
REVIEWER	Alexander Blackmore, Madu Onwudike
STAR RATING	****

The *Recent Advances in Surgery* series, edited once more by Irving Taylor and Colin Johnson, has now reached its 30th edition and will be familiar to many surgical trainees and consultants. In recent years, the series has been published annually and the book consists of sections dedicated to some of the subspecialties within general surgery; a section entitled 'Surgery in General', which pertains to topics relevant to all practitioners of surgery; and finally a chapter reviewing recent randomised clinical trials. This edition includes sections dedicated to breast, gastrointestinal and vascular surgery. Contributors include both surgical trainees and leading consultants in their respective fields, including a number from overseas and those in other specialties where their expertise relates to the topic under consideration.

The information in the individual chapters is presented in a concise and readable format, with useful summary boxes containing key points. Relevant photographs, imaging and other illustrations are presented, with colour plates included in the section on vascular surgery.

The 'Surgery in General' section contains a thought-provoking chapter on risk management and, among other things, examines how this issue is addressed in a more systematic way by anaesthetists and the airline industry. The chapter on the surgical significance of MRSA is topical but consists largely of personal opinion and lacks a firm evidence-base. We were disappointed with the emphasis given to the role of medical staff's clothing in the dissemination of MRSA while neglecting significance of high bed-occupancy rates prevalent in many NHS institutions.

Other chapters in this section discuss the emerging field of tissue engineering of blood vessels and newer procedures for day-case surgery. Further highlights include a useful review of the management of acute gallbladder disease and a review of the evidence for the surgical management of haemorrhoids. There is also a useful update on the multidisciplinary approach to the modern management of bleeding oesophageal varices, with contributions from a physician, surgeon and radiologist practising at the University of Cape Town.

The increasingly difficult task of staying up-to-date with new developments in the practice of general surgery is made easier to some degree by this series. We would recommend it to all basic and higher trainees within the increasingly superspecialised field of general surgery as well as consultants with an interest in the relevant sections of the book. In particular, this book is ideal for candidates preparing for final examinations prior to completion of training in general surgery. We hope the series continues in the future.

Tympanoplasty, Mastoidectomy, and Stapes Surgery, 2nd edn

UGO FISCH, JOHN S MAY, THOMAS LINDER

EXTENT P/H	396 pages, Hardback
PRICE/ISBN	€109.95 9783131377029
PUBLISHER	Thieme (Stuttgart), 2007
REVIEWER	Michael Timms
STAR RATING	*****

This book represents all that most of us will ever need to know about middle-ear surgery. It is written by a master in his field, a prolific author, teacher and, above all, a surgeon. It is suitable reading for trainees and established surgeons alike, covering every aspect of middle ear and mastoid surgery likely to be encountered.

The style is didactic, based on the author's own massive experience. He has clearly dealt with all the scenarios in this book many times and seems to have a surgical solution to every problem that we are likely to encounter; for example, he shows how to modify standard stapes prostheses to cope with anomalous anatomy in stapedectomy cases.

Radiology is used extensively to aid diagnosis and treatment planning in a way that is difficult to reproduce in some countries, with limited time and resources, but demonstrates how a high standard of otology can be practised in the right circumstances. The scans presented are relevant and illustrate the pathology well. Line diagrams used throughout the book are clear and easy to follow, if not always easy to emulate in practice. One is taken step by step

through the various surgical processes in such a logical way that one is tempted to wonder why one never thought of some of the solutions before.

The section on middle-ear reconstruction describes the use of autologous tissues as well as prosthetic devices and results are given for each. Some outcome figures are from follow-up at 10 years, which makes them reliable. Cochlear implant surgery and bone-anchored hearing aids are only touched upon but, as these procedures are mainly carried out in specialised centres, I do not regard this as a weakness. The main areas covered by this book are encountered by every practising otologist and this is one of the book's strengths.

The appendix covering theatre equipment is helpful insofar as one can take it to a manager when procuring a new middle-ear set and quote the master's requirements. It does, however, rely heavily on one manufacturer. The section on stapedectomy is very thorough and quotes Fisch's own results for primary, secondary and anomalous surgery. There is no real information on the use of the laser in middle-ear surgery and stapedectomy, so knowledge of this modality will have to be sought elsewhere.

This second edition can be regarded as the standard reference and surgical guide for this subject. It is small enough to remain in one's briefcase, ready for those occasions when we see a horrible middle ear and wonder if there is a reliable way of preserving or restoring some function. Few surgeons will ever amass Fisch's experience but, with this book, they will be prepared to tackle almost all eventualities. All one has to do then is to try and reproduce some of his surgical skill.

Musculoskeletal Imaging: A Teaching File, 2nd edn

FELIX S CHEW, CATHERINE C ROBERTS

EXTENT P/H	576 pages, Hardback
PRICE/ISBN	US\$129.00 0781757541
PUBLISHER	Lippincott, Williams & Wilkins (Philadelphia), 2006
REVIEWER	K Davda
STAR RATING	*****

Part of the *Teaching File* educational series, this comprehensive book is written by two American professors of radiology. It is aimed primarily as a companion for radiology trainees as a reference and revision tool for American Board examinations. However, its wide coverage of musculoskeletal pathology will also appeal to trainees in orthopaedics.

The book comprises eight chapters, each based on a single anatomical region of the skeleton from 'hand & wrist'