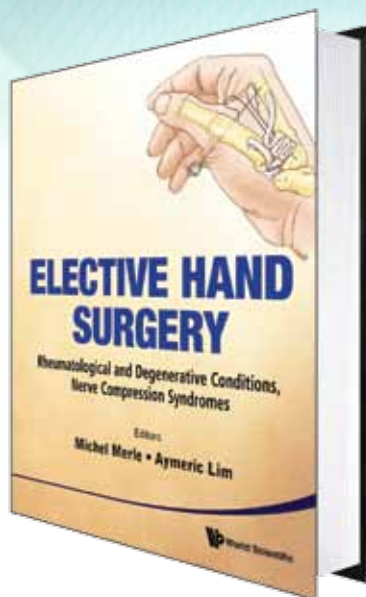


New & Bestselling Textbooks and Study Guides in Medical Science



ELECTIVE HAND SURGERY

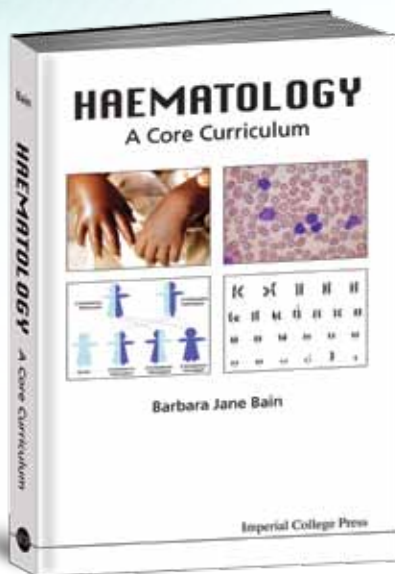
Rheumatological and Degenerative Conditions, Nerve Compression Syndromes

edited by **Michel Merle** (*Hôpital Kirchberg, Luxembourg*) & **Aymeric Lim** (*National University Hospital, Singapore*)

The volume contains essential information on elective (non-emergency) hand surgery practice. The author, M Merle, a world authority in surgery of the rheumatoid hand, synthesizes the depth of his experience into the book, and presents the management of these conditions in a clear manner. All the elective procedures are described in great detail and depth. The quality of the illustrations is outstanding.

Readership: Hand surgeons, orthopedic surgeons, plastic surgeons, rheumatologists, occupational therapist and physiotherapists.

500pp Dec 2010
978-981-4277-87-7 US\$136 £90



HAEMATOLOGY

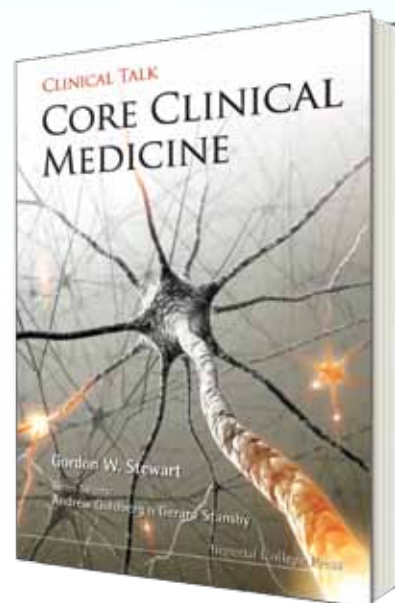
A Core Curriculum

by **Barbara Jane Bain** (*Imperial College London, UK*)

This textbook is written by a renowned haematologist with more than 30 years of experience in teaching haematology to medical students and whose pedagogical and writing skills are widely admired within the field. Following closely the current curriculum of Imperial College London, medical students, trainee nurses and biomedical science students from other institutions will find the textbook equally suitable, since it includes the core student haematology curriculum as recommended by the Royal College of Pathologists and the British Society of Haematology expert group. This text will be equally suitable for students outside the UK.

Readership: Medical students, trainee nurses and biomedical science students in the field of haematology and oncology.

348pp Aug 2010
978-1-84816-710-0 US\$99 £61
978-1-84816-499-4 (pbk) US\$65 £39



Clinical Talk

CORE CLINICAL MEDICINE

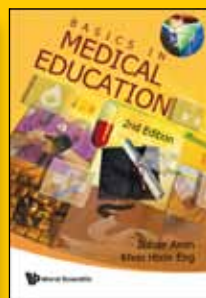
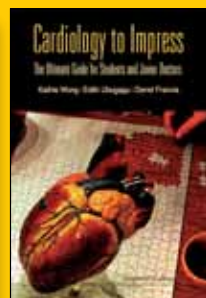
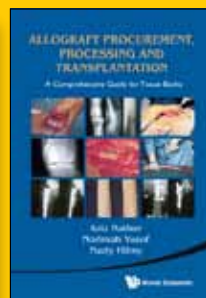
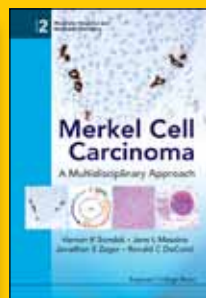
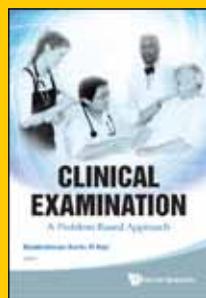
by **Gordon W Stewart** (*University College London, UK*)

Contents: *The Pathological Processes:* Atherosclerotic; Cancer; Infection; Autoimmune and Inflammatory; Metabolic and Endocrine; Congenital; Traumatic; Drug-Induced; *The System Failures:* Heart Failure; Lung or Respiratory Failure; Intestinal or Gut Failure; Liver Failure; Renal Failure; Endocrine Dysfunctions; Neurology; Rheumatological Failure; Haematological Failure; Immunodeficiency; Major Sepsis; Major Haemorrhage; Cancer; *Some Words About Blood Gases;* *Some Typical Patient Pictures:* The Arterio-path; The Alcoholic; The Medical Problems of the Psychotic; The Intravenous Drug User (IVDU); The Very Sick Patient; The Elderly Patient; The Very Obese; *Four Lists of Ten:* The Ten Most Important Emergencies; The Ten Most Common Presenting Complaints; The Ten Most Useful Tests; The Ten Most Useful Drugs.

Readership: Medical students and undergraduates.

176pp Jul 2010
978-1-84816-576-2 (pbk) US\$39 £27

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CLINICAL EXAMINATION

A Problem Based Approach

edited by **Balakrishnan Kichu R Nair** (*University of Newcastle & Hunter New England Health Services, Australia*)

Written by experts from Australia, New Zealand, US and the UK, this book brings an international perspective to a wide variety of specialties, including gastroenterology, neurology, rheumatology, respiratory and the cardiovascular system.

Contents: Cardiovascular; Respiratory; Gastroenterology; Vascular; Neurological and Rheumatology Examinations, including Examination of Older Patients.

Readership: Medical undergraduates and postgraduates, and internal medicine, MRCP, FRACP and Board Examination trainees.

300pp **Feb 2011**
978-981-4273-91-6 **US\$77** **£53**

INSIDE THE 2009 INFLUENZA PANDEMIC

by **Jon Stuart Abramson** (*Wake Forest University School of Medicine, USA*)

Contents: Background Information on Seasonal Influenza and Previous Pandemics; Pandemic Planning that Occurred Prior to the 2009 Pandemic; Analysis of the Effectiveness of the Pandemic Plan; The Beginning of the 2009 Pandemic; The Epidemiology, Clinical Manifestations and Outcomes of the First and Second Wave of the 2009 Pandemic; Research and Policy Changes Needed to More Effectively Mitigate the Impact of the Next Pandemic.

Readership: Graduate students and researchers/practitioners in public health and healthcare, undergraduate students and college educated lay public with an interest in understanding the impact of the 2009 pandemic, practitioners and researchers in infectious disease, microbiology/virology and immunology.

204pp **Dec 2010**
978-981-4324-10-6 **US\$68** **£44**

Molecular Medicine and Medicinal Chemistry - Vol. 2

MERKEL CELL CARCINOMA

A Multidisciplinary Approach

by **Vernon K Sondak**, **Jane L Messina**, **Jonathan S Zager** & **Ronald C DeConti** (*H Lee Moffitt Cancer Center & Research Institute, Tampa, Florida, USA*)

This book summarizes all of the existing knowledge about Merkel cell carcinoma and provides a much-needed perspective on future opportunities for diagnostic and therapeutic advances. It offers practical "how to" advice on diagnosis, treatment and follow-up, and also insight into how to establish a multidisciplinary Merkel cell carcinoma clinic.

Readership: Medical students; residents in radiation oncology, pathology, radiology, family practice/internal medicine, head & neck surgery, dermatology, general surgery, plastic surgery.

376pp **Oct 2010**
978-1-84816-312-6 **US\$120** **£74**

ALLOGRAFT PROCUREMENT, PROCESSING AND TRANSPLANTATION

A Comprehensive Guide for Tissue Banks

by **Aziz Nather** (*National University of Singapore*), **Norimah Yusof** (*Malaysian Nuclear Agency, Malaysia*) & **Nazly Hilmy** (*BATAN Research Tissue Bank, Indonesia*)

This comprehensive guide includes donor selection criteria, aseptic procurement techniques, laboratory testing and processing of grafts by deep freezing or freeze drying.

Contents: History; Organisation Systems; Rules and Regulations; Basic Sciences; Procurement; Processing; Radiation Sciences; Clinical Applications.

Readership: Tissue bank operators, doctors and nurses dealing with tissue procurement, radiation scientists/physicians and technicians involved with radiation sterilization of tissue grafts, transplantation surgeons.

588pp **Aug 2010**
978-981-4291-18-7 **US\$99** **£68**

Clinical Talk

CARDIOLOGY TO IMPRESS

The Ultimate Guide for Students and Junior Doctors

by **Kathie Wong**, **Edith Ubogagu** & **Darrel Francis** (*Imperial College London, UK*)

It is written in collaboration with top teaching consultants and newly qualified doctors who are familiar with the pitfalls of clinical attachments, and understand the fears and apprehensions when students are thrown into difficult exams and the hospital setting

Contents: Clerking Patients; Bedside Teaching; Investigations; Commonly Encountered Conditions; Cardiovascular Drugs; In Theatre; Management Crib sheets.

Readership: Both UK and non-UK medical students, allied health professionals in cardiology.

288pp **May 2010**
978-1-84816-538-0(pbk) **US\$49** **£33**

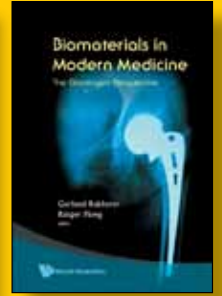
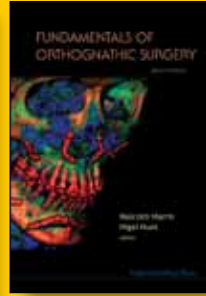
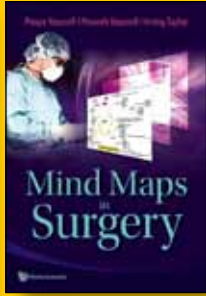
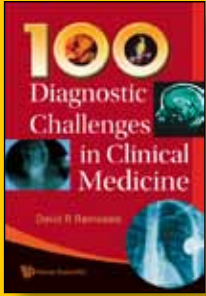
BASICS IN MEDICAL EDUCATION (2nd Edition)

by **Zubair Amin** (*National University of Singapore*) & **Khoo Hoon Eng** (*Asian University for Women, Bangladesh*)

Contents: A Bird's-Eye View of Medical Education; Educational Concepts and Philosophies; Defining Outcomes and Objectives; Instructional Methodology: General; Instructional Methodology: Clinical Teaching; Instructional Methodology: Problem-Based Learning; Assessment; Assessment of Knowledge; Assessment of Clinical Skills; Evaluation of Impact.

Readership: Medical teachers from all disciplines as well as basic science and clinical teachers.

372pp **Feb 2009**
978-981-283-538-3 **US\$73** **£51**



Study Guide

100 DIAGNOSTIC CHALLENGES IN CLINICAL MEDICINE

by David R Ramsdale (*The Cardiothoracic Centre, UK*)

100 Diagnostic Challenges in Clinical Medicine is composed of one hundred well-illustrated clinical scenarios and their appropriate investigations. Presenting the relevant investigations corresponding to each case in an interesting and easy-to-read Q&A format concerning diagnosis and management, this book serves as an ideal, and hopefully enjoyable, study aid for medical students and junior doctors who are preparing for clinical examinations in medicine. By solving the problems posed by these challenging clinical cases, the reader will gain additional practice in diagnosis and treatment strategies.

Readership: Medical students; doctors preparing for higher examinations; practicing clinicians.

256pp	Mar 2009	
978-981-283-939-8	US\$90	£49
978-981-4271-74-5(pbk)	US\$60	£33

FUNDAMENTALS OF ORTHOGNATHIC SURGERY (Second Edition)

edited by Malcolm Harris (*Warwick University Medical School, UK*) & Nigel Hunt (*University College London, UK*)

Some important sections include: Secondary management of clefts (including the role of distraction osteogenesis); rhinoplasty surgery; temporomandibular joint ankylosis; nutrition; the important psychopathological aspects of orthognathic surgery, where the borderland between aesthetics and cosmesis can destabilise the patient and create unexpected problems for the clinician.

Readership: Designed for those preparing for higher-level training examinations in oral and maxillofacial surgery and orthodontics.

504pp	Jun 2008	
978-1-86094-993-7	US\$184	£127
978-1-86094-994-4(pbk)	US\$111	£76

Bestselling Backlist

MIND MAPS IN SURGERY

by Pouya Youssefi, Pooneh Youssefi & Irving Taylor (*University College London, UK*)

Mind Maps in Surgery uses a concise and visually stimulating method, Mind Maps®, to teach the reader the main topics in surgery. Each Mind Map covers a particular topic, disease, or condition; and includes the various aspects of a surgical disorder such as its pathophysiology, etiology, symptoms and signs, investigations, differential diagnosis, and management.

Contents: (Instruction Mind Map); Gastrointestinal; Hepatobiliary; Head, Neck and Skin; Vascular; Breast; Urology; The Acutely Ill Patient; The Surgical Patient; Specific Examinations.

Readership: Undergraduate medical students, postgraduate doctors, surgical trainees, doctors undertaking MRCS exams, surgical healthcare professionals.

148pp	Sep 2008	
978-981-283-436-2	US\$86	£59
978-981-283-437-9(pbk)	US\$47	£33

A THINKING APPROACH TO PHYSIOLOGY

by Ian N Sabir & Juliet A Usher-Smith (*University of Cambridge, UK*)

In this concise book, the authors convey their enthusiasm for physiology and convincingly persuade the reader that with a sound understanding of principles, details often fall effortlessly into place.

Contents: Electrical Properties of Cells; Muscle as an Excitable Tissue; The Digestive System; The Respiratory System; The Circulatory System; The Kidney and Body Fluids; Integrative Physiology; Derivations and Theoretical Points.

Readership: Medical, dental and veterinary undergraduates.

252pp	Apr 2008	
978-981-270-601-0	US\$79	£54
978-981-270-602-7(pbk)	US\$58	£40

A PRIMER OF CHILD AND ADOLESCENT PSYCHIATRY

edited by Daniel Fung & Cai Yiming (*Institute of Mental Health, Singapore*)

This unique volume chronicles the combined experiences of the multidisciplinary team on the clinical practice of child and adolescent psychiatry. A culmination of the authors' past 37 years of training medical students and other allied health trainees, this text is designed with the needs of the busy clinician in mind. Its broad coverage of the subject, the use of relevant clinical histories and findings to illustrate key points, as well as discussions on common treatment side effects make it a very helpful and practical book.

Readership: Medical students; general practitioners; pediatricians interested in child mental health; postgraduate students in psychiatry, psychology and social work; school counselors.

508pp	Aug 2008	
978-981-277-991-5	US\$133	£92
978-981-277-992-2(pbk)	US\$86	£59

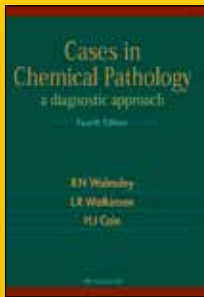
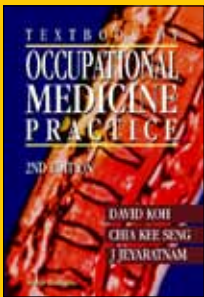
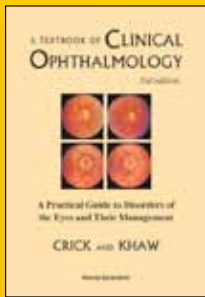
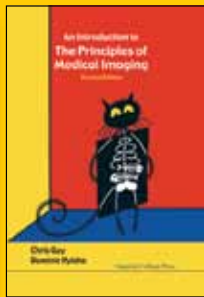
BIOMATERIALS IN MODERN MEDICINE

The Groningen Perspective
edited by Gerhard Rakhorst & Rutger Ploeg (*University of Groningen, The Netherlands*)

This useful book is written from a medical perspective and is aimed at academics as well as medical and biomedical engineering students who want to become involved in the design, development, manufacturing or use of prostheses or medical devices. It covers basic information on the complexities of implant and medical device development. The design process, technology assessment, animal experiments, histocompatibility, tissue compatibility and infections are described.

Readership: PhD students in medical devices industry; text for BSc and Master's courses in biomedical engineering.

280pp	Jan 2008	
978-981-270-956-1	US\$107	£74



Bestselling Backlist

Cardiopulmonary Medicine from Imperial College Press

ECHOCARDIOGRAPHY IN CONGENITAL HEART DISEASE MADE SIMPLE

by **Siew Yen Ho** (Imperial College & Royal Brompton Hospital, UK),
Michael L Rigby (Royal Brompton Hospital, UK) &
Robert H Anderson (Institute of Child Health, UK)

Each chapter deals with the anatomical arrangement illustrated with diagrams and complemented with echocardiographic images of the most important cross-sections. The text is succinct, and is accompanied by numerous diagrams and cross-sectional echocardiographic images of the highest quality.

Readership: Cardiologists, cardiac surgeons, anaesthetists, radiologists, cardiovascular pathologists, echocardiographers, nurses, intensivists, radiographers, sonographers, neonatologists, biologists and veterinarians.

260pp Jun 2005
978-1-86094-124-5 US\$137 £94

AN INTRODUCTION TO THE PRINCIPLES OF MEDICAL IMAGING (Revised Edition)

by **Chris Guy** (Imperial College, London, UK) &
Dominic ffytche (Institute of Psychiatry, London, UK)

This revised edition includes new introductory sections on the relevant physics of molecules in general, and water, in particular. Every chapter now has a table of key points with cross-references to other sections.

Contents: Tomography; Atomic and Nuclear Physics; Radiation Protection; X-ray Radiography; Nuclear Medicine: Gamma Imaging; Magnetic Resonance Imaging; Ultrasound Imaging; Imaging in Clinical Practice.

Readership: Undergraduates in engineering and physics doing a medical physics option; postgraduates doing medical research.

420pp Jun 2005
978-1-86094-502-1 US\$96 £66

SURGICAL TALK (2nd Edition)

Revision in Surgery

by **Andrew Goldberg** (Nuffield Orthopaedic Centre, Oxford, UK) &
Gerard Stansby (University of Newcastle & Freeman Hospital, Newcastle Hospital NHS Trust, UK)

Contents: Surgical Fluid Balance and Parenteral Nutrition; Pre- and Post-operative Management; Trauma, Shock, Head Injuries and Burns; Liver, Biliary Tract and Pancreas; Disorders of the Oesophagus, Stomach and Duodenum; Small Intestine and Colon; Rectum and Anus; The Acute Abdomen; Breast Surgery; Lumps in the Head, Neck and Skin; Hernias; Vascular Disease; Urology; Orthopaedics; Ear, Nose and Throat.

Readership: Third, fourth and final year undergraduates (UK), medical students from countries with similar training to the UK (such as Singapore, Australia, South Africa, India and Pakistan).

416pp Mar 2005
978-1-86094-494-9 (pbk) US\$45 £31

A TEXTBOOK OF CLINICAL OPHTHALMOLOGY (3rd Edition)

A Practical Guide to Disorders of the Eyes and Their Management by **Ronald Pitts Crick** (Kings College Hospital, London and the School of Medicine and Dentistry of Kings College, University of London) & **Peng Tee Khaw** (Moorfields Eye Hospital, London and the Institute of Ophthalmology, University College, University of London)

This book has references by page and illustration number, resulting from collaboration with the authors of *Colour Atlas of Ophthalmology*; the two books contain all together an outstanding 579 illustrations (343 in colour), including 16 stereo plates.

Readership: Ophthalmologists, optometrists and ophthalmic nurses, especially those in training. Senior medical students. General Practitioners.

668pp Feb 2003
978-981-238-128-6 US\$99 £68
978-981-238-150-7 (pbk) US\$60 £41

TEXTBOOK OF OCCUPATIONAL MEDICINE PRACTICE (2nd Edition)

edited by **David Koh**, **Chia Kee Seng** & **J Jeyaratnam**
(National University of Singapore)

The contents of the book have been streamlined to appear in two sections. The editors have retained the approach of examining occupational health issues and concerns from the standpoint of clinical presentations of the different organ systems. Clinically oriented chapters form Section 1.

Section 2 comprises other issues of special interest to occupational health practitioners, such as screening and routine medical examinations, health promotion at the workplace, assessment of disability for compensation, medical planning and management of industrial disasters, and prevention of occupational diseases.

Readership: Medical undergraduates, graduate students in community medicine, public health and occupational medicine, and general practitioners.

560pp Jul 2001
978-981-02-4435-4 US\$106 £73
978-981-02-4436-1 (pbk) US\$54 £37

CASES IN CHEMICAL PATHOLOGY (4th Edition)

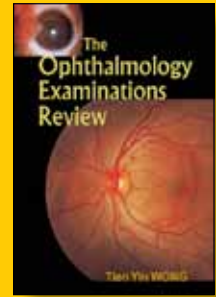
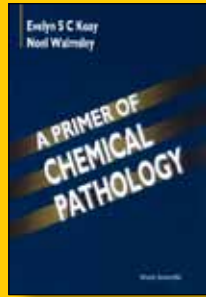
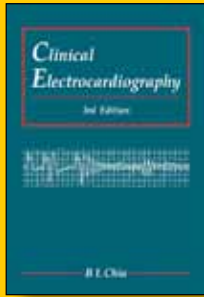
A Diagnostic Approach

by **R N Walmsley**, **L R Watkinson** & **H J Cain**
(ClinPath Laboratories, Adelaide)

Contents: Sodium; Potassium; Acid-Base; Renal Disease; Mineralocorticoids; Calcium; Phosphate; Magnesium; Urate; Glucose; Liver Disease; Enzymes; Proteins; Lipids; Thyroid Disease; Adrenal Cortex; Anterior Pituitary; Reproductive Endocrinology; Iron; Hypertension; Diarrhoea; Coma; Polyuria; Nephrolithiasis; Steatorrhoea; Acute Abdominal Pain.

Readership: Medical undergraduates/graduates, general practitioners, clinical biochemists and laboratory technicians.

300pp Aug 1999
978-981-02-4034-9 US\$86 £59
978-981-02-4035-6 (pbk) US\$41 £28



Bestselling Backlist

CLINICAL ELECTROCARDIOGRAPHY (Third Edition)

by **B L Chia** (National University of Singapore & National University Hospital, Singapore)

This book is the culmination of about 30 years of experience in the teaching of electrocardiography to coronary-care-unit nurses, medical undergraduates, interns, residents and cardiology registrars

Contents: The Normal Electrocardiogram; Ischaemic Heart Disease; Miscellaneous Conditions; Cardiac Arrhythmias; Supraventricular Arrhythmias; Ventricular Arrhythmias; Bundle Branch Block, Hemiblock and Atrioventricular (AV) Block.

Readership: Medical undergraduates, doctors, nurses and cardiology registrars.

132pp	Dec 1998	
978-981-02-3761-5	US\$61	£42
978-981-02-3762-2(pbk)	US\$33	£23

Study Guide

COLOUR ATLAS OF OPHTHALMOLOGY (Fifth Edition)

by **Arthur SM Lim** (National University of Singapore), **Ian J Constable** (University of Western Australia, Australia) & **Tien Yin Wong** (University of Melbourne, Australia)

Contents: Examination; Lid, Lacrimal Apparatus and Orbit; Conjunctiva, Sclera and Cornea; Lens and Glaucoma; Uveal Tract, Retina and Vitreous; Ocular Manifestations of Systemic Diseases; Neuro-Ophthalmology; Eye Diseases in Children; Ocular Injuries; Refractive Errors; Ophthalmic Drugs; Index.

Readership: Medical students, general practitioners, nursing staff and paramedics.

180pp	Oct 2007	
978-981-277-154-4	US\$67	£37
978-981-277-155-1(pbk)	US\$33	£20

Undergraduate Textbook

A PRIMER OF CHEMICAL PATHOLOGY

by **Evelyn S C Koay** (National University of Singapore) & **Noel Walmsley** (ClinPath Laboratories Adelaide, Australia)

"... the strength of this book is its overall clarity and comprehensiveness. It fills a gap between the basic undergraduate text and a reference book. It will be valuable to the undergraduate student with an interest in the subject and will provide a thorough grounding in chemical pathology for the postgraduate students ..."

The Bulletin of the Royal College of Pathologists

Readership: Undergraduate and postgraduate medical students, clinical biochemists, medical laboratory technologists, pathologists, internists and lecturers teaching chemical pathology course.

408pp	Feb 1996	
978-981-02-2449-3	US\$61	£42
978-981-02-2571-1(pbk)	US\$41	£28

Study Guide

Clinical Talk

SURGERY: PROBLEMS AND SOLUTIONS

Revision Questions in Undergraduate Surgery

edited by **Andrew Goldberg** (The Nuffield Orthopaedic Centre, Oxford, UK) & **Gerard Stansby** (Newcastle University & Freeman Hospital, Newcastle Hospitals NHS Trust, UK)

Contents: Trauma, Shock, Head Injuries and Burns (S Carey & J Smout); Liver, Biliary Tract and Pancreas (R Lochan & R Charnley); Oesophagus, Stomach and Duodenum (C Streets & M Griffin); Colon Rectum and Anus (D Aitken & A Horgan); The Acute Abdomen (K Overbeck & D Overbeck-Zubrzycka); Breast Surgery (R Saif et al.); Head, Neck and Skin (M Hansrani & N Jones); Hernias (B Bannerjee & G Stansby); Fluid Balance and Parenteral Nutrition (I Nesbitt & J Cosgrove); Vascular Surgery (G Stansby & B Bannerjee); Urology (R McGregor); Orthopaedics (A Goldberg); Ear, Nose and Throat (M Oko et al.); Pre- and Post-operative Management (I Nesbitt & J Cosgrove).

Readership: Third-, fourth- or final-year undergraduates (UK); medical students from countries with similar training to the UK, such as Singapore, Australia, South Africa, India and Pakistan.

368pp	Aug 2008	
978-1-84816-187-0(pbk)	US\$58	£40

THE OPHTHALMOLOGY EXAMINATIONS REVIEW

by **Tien Yin Wong** (National University of Singapore)

Contents: Cataract and Cataract Surgery; Glaucoma and Glaucoma Surgery; Corneal and External Eye Diseases; Surgical Retina; Medical Retina; Neuroophthalmology; Oculoplastic and Orbital Diseases; Uveitis, Systemic Diseases and Tumors; Squints and Pediatric Eye Diseases; Miscellaneous Examination Problems.

Readership: Residents in training and medical students taking postgraduate examinations in ophthalmology.

448pp	Apr 2001	
978-981-02-4399-9	US\$106	£73

Forthcoming Textbooks and Study Guides

THERAPEUTICS

A Case-based Approach

by **Michael Schachter** (Imperial College London, UK)

The aim of this book is to present a practical guide to therapeutic problems that may commonly face junior doctors. It is concise and relatively didactic, but does also discuss controversies that are of importance to prescribers.

Contents: Principles; Case-based Therapeutics; Cased-based Management of Common Emergencies.

Readership: Senior medical students and junior doctors.

200pp	Sep 2011	
978-1-84816-240-2(pbk)	US\$54	£37

Forthcoming Textbooks and Study Guides

NUCLEAR MEDICINE APPLICATIONS AND THEIR MATHEMATICAL BASIS

by **Michael Goris** (Stanford University, USA)

This book reviews the principal applications of nuclear medicine, specifically from the viewpoint of the mathematical and physical analyses that support the interpretation. In contradistinction to other approaches, the mathematics does not precede the applications in introductory chapters, but is presented in the application chapters with various degrees of granularity.

Readership: Professionals and postgraduates in the field of nuclear medicine.

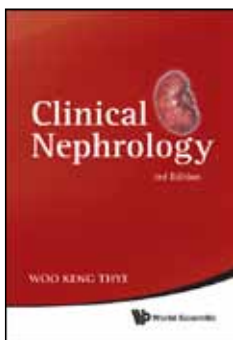
250pp Jun 2011
978-981-283-734-9 US\$96 £66

CLINICAL NEPHROLOGY (3rd Edition)

by **Keng Thye Woo** (Singapore General Hospital, Singapore & National University Singapore)

This third edition has 7 new chapters reflecting the latest changes in nephrological practice, totalling 35 chapters as compared to the last edition of 27 chapters.

The new chapters include recent clinical trials, aging kidneys, cardiorenal syndrome, the geography and evolution of glomerulonephritis, IgA nephritis — a distinct Glomerular disease, acute poisoning and research in kidney diseases. These updated topics will allow the reader to keep abreast of the latest trends in nephrology, with abstract/summaries included for easy reference to the original text/articles.



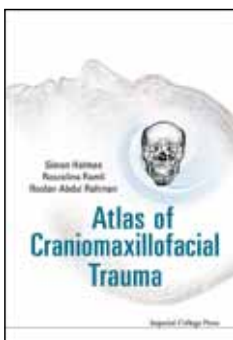
Readership: Medical undergraduates, doctors, and nurses in nephrology.

360pp May 2011
978-981-4340-80-9(pbk) US\$59 £37

ATLAS OF CRANIOMAXILLOFACIAL TRAUMA

by **Rosalina Ramli** (Universiti Kebangsaan Malaysia, Malaysia), **Simon Holmes** (St Bartholomew's and the Royal London Hospital, UK), & **Roslan Abdul Rahman** (Damansara Specialist Hospital, Malaysia)

Contents: Introduction — Aetiology and Epidemiology; Maxillofacial Examination; Dentoalveolar Injuries; Mandibular Fractures; Fractures of the Mandibular Condyle; Fractures of the Edentulous Mandible; Middle Third Injuries; Ophthalmic Injuries; Orbital Fractures; Zygomatic (Malar) Fractures; Nasal Fractures; Nasorbithoethmoid (NOE) Fractures; Panfacial Fractures; Craniofacial Fractures; Intensive Care/Therapy for Maxillofacial Patients; Paediatric Trauma.



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