JOHN MURTAGH'S
GENERAL PRACTICE 6E

**AUSTRALIAN AUTHOR**

John Murtagh's General Practice 6th Edition is the book for all GPs, registrar and student GPs. This text is widely recognized as the most influential publication for general practice and primary health care.

Updates are key in maintaining John Murtagh's reputation for having the best clinical content for GP education and reference.

John Murtagh's General Practice 6th Edition gives a whole view of GP, considering skills such as communication as well as diagnosis. With detailed explanations of diagnoses accompanied by illustrations and diagrams to provide clear explanations, this book provides detailed descriptions with background and anatomical information.

Exciting New Features in this edition:

- Approximately 30% of the book in total has been revised and updated
- The book's contents have been restructured for a more logical topic flow.
- Several chapters have been heavily revised or are new.

John Murtagh MBBS, MD, BSc, BEd, FRACGP, DipObstRCOG Emeritus Professor in General Practice, School of Primary Health, Monash University, Melbourne Professorial Fellow, Department of General Practice, University of Melbourne Adjunct Clinical Professor, Graduate School of Medicine, University of Notre Dame, Fremantle, Western Australia Guest Professor, Peking University Health Science Centre, Beijing
CLINICAL NEUROLOGY
9/E
Michael Aminoff, David Greenberg, Roger Simon
Learn the key concepts of basic and clinical neurology with a unique practice-oriented approach

For more than two decades, Clinical Neurology has helped students, residents, and clinicians understand the link between basic neuroscience and current approaches in diagnosis and treatment. Distinguished by its practice-oriented approach to neurology based on the patients’ presenting symptoms, this full-color resource delivers the clearest and most efficient introduction to the field available today.

Every chapter of this edition has been updated, and in many cases nearly completely rewritten to maintain the emphasis on the practical aspects of neurology while discussing the scientific underpinnings. The Ninth Edition is also enhanced by:

- Important new content on the neurological examination and neuroanatomy
- An increased number of full-color illustrations
- Chapter outlines that provide a quick overview of each topic
- Treatment protocols that reflect the most recent advances in the field

There is no better introduction to neurology as practiced on the wards and in an outpatient setting than this time-tested classic.

Michael J. Aminoff, MD, DSc, FRCP (San Francisco, CA) is Professor and Executive Vice-Chair, Department of Neurology, University of California School of Medicine, San Francisco. David A. Greenberg, MD, PhD (Novato, CA) is Professor and Vice-President for Special Research Programs, Buck Institute for Age Research. Roger P. Simon, MD (Portland, OR) is Robert Stone Dow Chair of Neurology, Director of Neurobiology Research, Legacy Health Systems.
FIRST AID FOR THE NEUROLOGY BOARDS, 2ND EDITION
Michael Rafii, Thomas Cochrane
THE INSIDER’S GUIDE TO ACING THE NEUROLOGY BOARD EXAM – WRITTEN BY PHYSICIANS WHO PASSED

Apply the proven First Aid formula for exam success!

Features:

• High-yield summaries of thousands of must-know neurology and psychiatry topics for the neurology boards and in-in training exam
• Hundreds of tables, diagrams, and illustrations simplify learning and memorization
• Key Facts in the margins pinpoint "must know" information for the boards
• Mnemonics and clinical pearls make memorization fun and effective
• Integrated mini-cases highlight frequently tested scenarios and classic patient presentations
• Proven test-taking strategies for excelling on the ABPN exam
• Written by recent test taker and reviewed by faculty to assure the most up-to-date and relevant material possible

Michael S. Rafii, MD, PhD is Associate Program Director, Neurology Residency Director, Memory Disorders Clinic; Assistant Professor of Neurosciences, Associate Medical Director, Alzheimer’s Disease Cooperative Study Attending Neurologist, Shiley-Marcos Alzheimer’s Disease Research Center, University of California-San Diego. Thomas I. Cochrane, MD, MBA is Assistant Professor of Neurology, Harvard Medical School, Brigham and Women’s Hospital, Department of Neurology. Series Editor: Tao Le is Assistant Professor of Pediatrics at the University of Louisville.
Trust the proven “Four Box” method to formulate ethically appropriate recommendations for patient care.

Clinical Ethics teaches healthcare providers how to effectively identify, evaluate, and resolve ethical issues in clinical medicine. Using the author acclaimed “Four Box Method” and numerous illustrative case examples, this book enables practitioners to gain a better understanding of the complexities involved in ethical cases and demonstrates how to reach resolution to ethical problems.

Clinical Ethics goes beyond theory to offer a decision-making strategy applicable to real-world practice. Readers will learn an easy-to-apply system based on simple questions about medical indications, patient preferences, quality of life, and contextual features that clearly explain clinical ethics and help them formulate a sound diagnosis and treatment strategy. The case examples have been selected to demonstrate how principles apply to real-world everyday practice.

The co-authors, a bioethicist, a physician and a lawyer/psychoanalyst/philosopher, draw on more than forty years respectively of clinical experience to select exemplary cases of ethical problems and to reflect on how moral principles and concepts can guide clinicians in formulating ethically appropriate recommendations for patient care.

Albert Jonsen, Ph.D. is affiliated with the University of California San Francisco School of Medicine. Mark Siegler, M.D. is affiliated with the University of Chicago. William Winslade, Ph.D., J.D. is affiliated with University of Texas Medical.
CURRENT DIAGNOSIS & TREATMENT PSYCHIATRY
3E
Michael Ebert, James Leckman
Quickly and accurately diagnose and treat the psychiatric disorders you will most likely encounter in clinical practice

This book contains:

- Relevant etiology, phenomenology, pathophysiology, and drug information – right at your fingertips
- The most effective interviewing techniques and approaches
- Important evaluation, testing, and decision-making tools and criteria
- Valuable information on psychiatry and the law, psychological testing, emergency psychiatry, evaluating infants, and more
- Helpful section on the principles of evaluating and diagnosing patients as well as treatment strategies
- NEW CHAPTERS on Disruptive Mood Dysregulation Disorder, Opioid Use Disorders, Stimulant Use Disorders, Tobacco Use Disorder, Cannabis Use Disorders, and Gambling and Behavioral Addictions
- The definitive clinical overview of psychiatric care
- Designed in the time-saving LANGE CURRENT outline style
- Covers both adult and pediatric disorders
- Reviews essential psychopharmacologic and psychotherapeutic approaches

Michael H. Ebert, MD (West Haven, CT), Associate Dean for Veterans Affairs, Professor of Psychiatry, Yale University School of Medicine; Chief of Staff, VA Connecticut Healthcare System.
Peter T. Loosen, MD, PhD Professor Emeritus of Psychiatry, Department of Psychiatry, Vanderbilt University School of Medicine.
Barry Nurcombe, MD Professor of Child and Adolescent Psychiatry, Depts. of Pediatric Medicine and Psychiatry and Neuroscience, University of Western Australia.
James F. Leckman, MD Neison Harris Professor of Child Psychiatry, Pediatrics, and Psychology; Director of Research, Yale Child Study Center, Yale University School of Medicine.
NEONATOLOGY: CLINICAL PRACTICE AND PROCEDURES

David Stevenson, Philip Sunshine, Ronald Cohen

Understand the fundamental principles of neonatology and learn evidence-based care strategies

With coverage that strikes the perfect balance between proven management approaches and fundamental principles, this unique resource combines the benefits of a comprehensive neonatology textbook with a practical procedural guide.

You will get a detailed step-by-step instruction on diagnosis, management, and treatment of acute problems of the newborn as organized by organ system, based on the highest level of evidence available, along with a thorough review of topics such as epidemiology, ethics, legal issues in the NICU, monitoring devices, fluid requirements, and enteral nutrition.

Features

- A full-color presentation that includes hundreds of figures and tables
- An emphasis on proven care strategies for improved outcomes
- Detailed procedural instruction
- An organ-system approach when discussing neonatal disorders
- A practical approach to all topics with detailed management approaches and procedures

David K. Stevenson, MD is Vice Dean, Senior Associate Dean, and Harold K. Faber Professor of Pediatrics, Stanford University School of Medicine; and Director, Johnson Center for Pregnancy and Newborn Services, Lucile Packard Children’s Hospital, Stanford, CA.

Philip Sunshine, MD, is Professor of Pediatrics Emeritus, Stanford University School of Medicine, Stanford, CA.

Ronald Cohen, MD, is Clinical Professor of Pediatrics, Stanford University School of Medicine, Stanford, CA.
MATERNAL MEDICINE
George Saade, Luis Pacheco, Gary Hankins
Confidently diagnose and treat common pregnancy complications with this unique algorithmic approach

Maternal Medicine is point-of-care reference designed to help you effectively treat conditions that often coexist with pregnancy. Focusing primarily on diagnosis and management with the goal of limiting complications early, the chapters focus on specific conditions rather than organ systems.

This practical guide is designed to impart important relevant information that enables you to deliver patient care based on recommendations provided by experts in each field and grounded in the latest clinical evidence (when available).

The authors have carefully selected topics that reflect conditions most often encountered in clinical practice. Coverage of each topic includes antepartum, intra-partum, and post-partum management, enabling you to deliver complete, uninterrupted patient care. You will find all the data you need in one convenient reference, including tables, tips, medication dosages, contraindications, lab values, diagnostic criteria, management algorithms, and levels of evidence.

George R. Saade, MD is Jennie Sealy Smith Distinguished Chair, Professor of Obstetrics and Gynecology, Chief of Obstetrics and Maternal-Fetal Medicine, and Director of Perinatal Research Division, The University of Texas Medical Branch, Department of Obstetrics and Gynecology. Luis D. Pacheco, MD is Associate Professor, Departments of Obstetrics and Gynecology and Anesthesiology, Divisions of Maternal-Fetal Medicine and Surgical Critical Care, Director of Project No Obstetrical Patient Safety, and Director of Residency Education Program in Surgical Intensive Care Unit, University of Texas Medical Branch, Galveston, Texas.
LANGE SMART CHARTS;
PHARMACOLOGY 2ND EDITION
Catherine Pelletier
A pharmacology review that simulates the way medical students think and learn

Composed entirely of tables and diagrams, this innovative text delivers a complete review of pharmacology. *Smart Charts Pharmacology* not only highlights the information that you need to learn for course examinations and the Pharmacology component of the USMLE Step 1, but also makes it easier to organize, study, and remember the material.

The unique tabular presentation facilitates comparisons and clarifies relationships among drugs within all classes. Each chapter begins with an outline of the drug class discussed, followed by a list of key terms. Coverage of each drug includes terms of actions, pharmacokinetics, uses, drug interactions, and side effects. Mnemonics and other learning aids are included throughout the book to facilitate learning.

*Smart Charts Pharmacology* covers every essential topic in pharmacology, and focuses on material most likely to be covered on course exams and the USMLE to help you make the most of your study time. Here’s why this is the best review of pharmacology available anywhere:

Catherine E. Pelletier, MD is affiliated with UMPC Mercy Hospital.
LANGE Q&A OPTOMETRY REVIEW

Freddy W. Chang, Maria L. Alarcon Fortepiani, Jeung Kim, John S. Sharpe, Marlon R. Utech, Jeffrey C. Rabin

The most thorough and up-to-date review available for the complete optometry curriculum

Optometry Review provides a complete review of the fundamental basic and clinical science concepts students need to know to excel on optometry exams. This rigorous review includes more than 1,500 exam-style Q&A with detailed answer explanations. The companion CD-ROM enables students to create custom exams and keep track of their scores.

Optometry Review is divided into two sections: Section One covers core areas of basic science in optometry, including neuro-anatomy, embryology, ocular physiology, pathology, nutrition, and biochemistry. Section Two covers core areas of clinical science in optometry, including visual science, monocular sensory aspects, geometrical optics, ophthalmic optics, glaucoma and other ocular diseases, and ocular pharmacology.

Freddy W. Chang, OD, MS, PhD is a Professor at Southern College of Optometry, Memphis, TN, and teaches courses and laboratories in the areas of ocular physiology, systemic health, and contact lenses.

Maria L. Alarcon-Fortepiani, MD, PhD is an Assistant Professor at The Rosenberg School of Optometry, University of the Incarnate Word San Antonio, TX.

Jeung Kim, PhD, OD is an Instructor at The Eye Center, Southern College of Optometry, Memphis, TN.

Jeffrey C. Rabin OD, MS, PhD is a Professor at The Rosenberg School of Optometry, University of the Incarnate Word San Antonio, TX.

Marlon R. Utech, MS, OD is an Associate Professor at Southern College of Optometry, Memphis, TN.

John S. Sharpe, OD is a Professor at Southern College of Optometry, Memphis, TN.
Radiography Prep (Program Review and Exam Preparation), 8th Edition

D.A. Saia

Everything radiography students need to ace the certification exam

Hailed by Doody's Review Service as “the gold standard among instructors and students”, Radiography Prep delivers a concise summary of the entire radiography curriculum in a readable narrative.

Written by an experienced program director, this is a true "must read" for certification or recertification. Readers will find more than 850 ARRT-style review questions (including a comprehensive 200-question practice exam), detailed answer explanations for correct and incorrect answers, more than 400 illustrations and radiographic images, and powerful learning aids such as summary boxes and a glossary.

- Market: 748 accredited radiography programs in the USA, with a total enrollment of 16,500 students
- Updated to reflect the most recent ARRT Radiography Examination blueprint
- Interestingly written narrative style makes it easier to understand and remember key concepts

Dorothy A. Saia, MA, RT(R)(M) is Director of the Radiography Program at Stamford Hospital. She has been teaching radiography for more than 35 years.

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