MANAGEMENT OF THE DIFFICULT AND FAILED AIRWAY, THIRD EDITION
Orlando Hung, Michael F. Murphy

The complete guide to the management of the difficult and failed airway -- presented by a team of international experts

"...should be required reading for any clinician involved in airway management."
--Doody's Review Service (reviewing earlier edition)

Written by the founders of The Difficult Airway Course: Anesthesia™ and utilizing an instructive case-based approach, this trusted guide presents all of the leading-edge principles, tools, and procedures of airway assessment and management. Multidisciplinary in scope, Management of the Difficult and Failed Airway, Third Edition encompasses the key areas of anesthesia, hospitalists, intensivists, emergency medicine, and paramedicine.

The previous edition’s effective organization has been maintained, beginning with the first section’s focus on the basic foundations of difficult and failed airway management. The second section reviews must-know airway devices and techniques, while the third part of the text introduces case studies that thoroughl...

Orlando Hung, MD is Professor, Department of Anesthesia, Dalhousie University, Halifax, Nova Scotia.

Michael F. Murphy, MD is Professor and Chair, Department of Anesthesiology, University of Alberta.
NUCLEAR CARDIOLOGY: PRACTICAL APPLICATIONS, THIRD EDITION
Gary V. Heller, Robert C. Hendel

The book physicians turn to for clarification on any aspect of nuclear cardiology

Nuclear Cardiology: Practical Applications, Third Edition provides concise, expert guidance on indications for nuclear cardiology procedures, specification of tests, and interpretation of results. Completely updated with the latest techniques and procedures, this well-illustrated guide is essential to clinicians who require a practical understanding of this specialty as well as trainees, including cardiology fellows and radiology residents. Readers will learn when to refer, which test to prescribe, and how to interpret the results. Nuclear Cardiology is a must-have review for anyone seeking certification or recertification in nuclear cardiology.

- Market: Cardiologists and cardiology fellows (26,000); primary care providers (100,000); nuclear cardiology technologists (43,000); nuclear medicine technologists (17,000 certified); nurses and physician assistants (100,000)
- NEW SECTION of case-based scenarios w...

Gary V. Heller M.D., Ph.D. is President of Heller Healthcare Consulting Group. Dr. Heller is former program director of the Cardiovascular Fellowship Program at Hartford Hospital/University of Connecticut School of Medicine. He is past-president of the American Society of Nuclear Cardiology.
Robert C. Hendel, M.D. is Professor of Medicine and Radiology, and Interim Chief of the Cardiovascular Division of the University of Miami School of Medicine. He is also a section editor for the Journal of the American Cardiology: Imaging.

McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwide
The most accessible, up-to-date source of clinical psychiatric information

CURRENT Diagnosis & Treatment: Psychiatry, Third Edition is the ultimate reference for quickly answering day-to-day questions on psychiatric illness in both adults and children. Comprehensive in scope, yet streamlined in its coverage, this time-saving clinical companion reviews essential psychopharmacologic and psychotherapeutic approaches to the full range of psychiatric disorders. This find-it-now text uses the acclaimed CURRENT presentation consisting of Essentials of Diagnosis, General Considerations, Clinical Findings, Differential Diagnosis, Treatment, and Prognosis.

The book opens with a section on the key principles and practice points of psychiatry, from decision making, epidemiology, and genetics to evaluation techniques and types of therapeutic interventions. This is followed by two core sections covering all areas of psychiatric disorders first in adults and then in children, ranging from amnesia and s...

Michael H. Ebert, MD is Associate Dean for Veterans Affairs and Professor of Psychiatry, Yale University School of Medicine; and Chief of Staff, VA Connecticut Healthcare System.

James F. Leckman, MD is Neison Harris Professor of Child Psychiatry, Pediatrics, and Psychology; and Director of Research, Yale Child Study Center, Yale University School of Medicine.
WILLIAMS HEMATOLOGY
MALIGNANT LYMPHOID DISEASES
Oliver W Press, Marshall A. Lichtman, John P Leonard

Leukemias and lymphoid diseases as only Williams can cover them

Featuring content derived from Williams Hematology, Ninth Edition, this concise, full-color resource delivers comprehensive and current coverage of leukemias and lymphoid diseases. More than a sectional reprint, the book includes updated science and treatment recommendations not found in the 2015 release of Williams Hematology, Ninth Edition. Perfect for use at the point of care, Williams Malignant Lymphoid Diseases maintains a strong clinical focus with detailed discussion of clinical presentation, patient evaluation, and diagnosis, genetic basis, therapy, and management.

• Market: Hematologists (15,000), oncologists (20,000), internal medicine residents (23,000), hematology fellows (2,500), and oncology fellows (2,500)
• A handy quick summary appears at the beginning of each chapter
• Includes the latest advances in common treatments of leukemias, such as targeted therapy, immunotherapy, bone marrow hematopoietic stem cell tr...

John P. Leonard, MD (New York, NY) is Richard T. Silver Distinguished Professor of Hematology and Medical Oncology, Associate Dean for Clinical Research, Weill Cornell Medical College. He is also attending physician at New York Presbyterian Hospital.

Oliver W. Press, MD, PhD (Seattle, WA) Member, Clinical Research Division, FHCRC; Giuliani/Press Endowed Chair in Cancer Research; Professor of Medicine and Bioengineering (Adjunct), University of Washington.

Marshall A. Lichtman, MD (Rochester, NY) is Professor Emeritus of Medicine and of Biochemistry and Biophysics, Dean Emeritus, School of Medicine & Dentistry at the University of Rochester Medical Center.

Marshall Lichtman, M.D. Professor of Medicine University
CURRENT DIAGNOSIS AND TREATMENT EMERGENCY MEDICINE, EIGHTH EDITION
C. Keith Stone, Roger L. Humphries

Authoritative, easy-access coverage for Emergency Department clinicians who need answers NOW

Essential for anyone practicing in an emergency department or acute care setting, this new edition of CURRENT Diagnosis & Treatment Emergency Medicine strikes the perfect balance between brevity and clinical necessity. It delivers exactly the amount of information needed for quick diagnosis, effective treatment, and improved outcomes – no more, no less. The book emphasizes immediate management of life-threatening problems, then covers the evaluation and treatment of specific diseases. The problem-based organization encompasses all aspects of emergency medicine, including common emergencies, trauma, neonatal and pediatric emergencies.

• Market: Emergency physicians (38,000 board certified; 20,000 non-board certified), Emergency Medicine residents (4,000), Emergency Departments (5,000/USA), medical students (18,500)
• NEW! Increased number of procedural diagrams, new coverage of emergency bedside u...

Keith Stone, MD is Professor and Chair, Department of Emergency Medicine, Texas A&M University Health Sciences Center, Scott & White Memorial Hospital.
Roger L. Humphries, MD is Assistant Professor and Residency Director, Department of Emergency Medicine, University of Kentucky College.

Assistant Professor, Department of Emergency Medicine, College of Medicine, University of Kentucky, Lexington, KY
POCKET ATLAS OF EMERGENCY ULTRASOUND, SECOND EDITION

Robert F. Reardon, O. John Ma, Andrea Rowland-Fisher

A unique pocket atlas designed to help clinicians perform and interpret emergency ultrasound exams

Featuring more than 400 ultrasound images, dozens of illustrations, and concise, bulleted text, *Pocket Atlas of Emergency Ultrasound, Second Edition* allows clinicians to instantly compare and contrast real-time images with those identified in the book. Readers will also find valuable how-to guidance covering essentials such as probe placement, patient positioning, and proper settings along with anatomical drawings that help them visualize affected organs.

In addition to the hundreds of images and illustrations, readers will also find essential content such as: Clinical Considerations, Clinical Indications, Anatomic Considerations, Technique and Normal Findings, Tips to Improve Image Acquisition, Common and Emergent Abnormalities, and Pitfalls.

- Market: Emergency Medicine physicians (40,000), Emergency Medicine residents (4,000), non-emergency medicine physicians who work in the Emergency De...

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Robert F. Reardon, MD Ultrasound Director, Department of Emergency Medicine, Hennepin County Medical Center; Associate Professor, University of Minnesota.

Andrea Rowland-Fisher, MD Department of Emergency Medicine, Hennepin County Medical Center; University of Minnesota.

O. John Ma, MD Professor and Chair, Department of Emergency Medicine, Oregon Health and Science University.

O. John Ma, M.D., Associate Professor, Vice Chair for Academic Advancement, and Research Director, Department of Emergency Medicine, Truman Medical Center, University of Missouri-Kansas City School of Medicine, Kansas City, Missouri.
FIRST AID FOR THE INTERNAL MEDICINE BOARDS, FOURTH EDITION
Tao Le, Tom Baudendistel, Peter Chin-Hong, Cindy Lai

The insider's guide to acing the internal medicine boards written by physicians who passed

The perfect framework for score-boosting, time-efficient review, First Aid for the Internal Medicine Boards, Fourth Edition delivers the high-yield information, mnemonics, and visual aids necessary to excel on the exam. Following the proven First Aid formula for success, the book is carefully edited to include the content most likely to be included on the exam, allowing readers to focus on what they really need to know and maximize their study time. The Fourth Edition is distinguished by a renewed focus on high-yield content and has been updated to reflect the very latest treatment guidelines in internal medicine.

- Market: Internal medicine residents preparing for yearly in-service training exams and board certification, and internal medicine doctors preparing for required recertification
- A complete one-stop review of the most frequently tested topics
- Full-color clinical images
- Insider tips and...

Tao Le, MD, MHS (Louisville, KY) is Assistant Clinical Professor of Medicine and Pediatrics and Chief, Section of Allergy and Immunology at University of Louisville. He is also affiliated with the Division of Allergy and Immunology at the Johns Hopkins University School of Medicine.

Thomas E. Baudendistel, MD, FACP, is Associate Director, Internal Medicine Residency at California Pacific Medical Center in San Francisco, California.

Peter Chin-Hong, MD, is Assistant Professor in the Division of Infectious Diseases, Department of Medicine at The University of California at San Francisco.
FIRST AID FOR THE FAMILY MEDICINE BOARDS, THIRD EDITION

Tao Le, Michael Mendoza, Diana Coffa

The "insider's guide" to passing the Family Medicine Boards -- now more high yield than ever!

Written by recent test takers, First Aid for the Family Medicine Boards, Third Edition delivers high-yield, concise coverage of thousands of board-tested topics along with practical exam-taking and study strategies. Presented in full-color throughout, this is the most comprehensive review available for family medicine in-service, certification, and recertification exams.

Following the proven First Aid formula for success, this essential review is carefully edited to include the content most likely to be included on the exam, allowing readers to focus on what they really need to know and maximize their study time. The Third Edition is distinguished by a renewed focus on high-yield content and has been updated to reflect the very latest treatment guidelines in family medicine.

• Market: Family Medicine residents taking in-service exams and preparing for certification (3,500 per year); family physic...

Tao Le, MD, MHS (Louisville, KY) is Assistant Clinical Professor of Medicine and Pediatrics and Chief, Section of Allergy and Immunology at University of Louisville. He is also affiliated with the Division of Allergy and Immunology at the Johns Hopkins University School of Medicine.
FIRST AID FOR THE
OBSTETRICS AND
GYNECOLOGY CLERKSHIP,
FOURTH EDITION
Latha Ganti, Matthew S. Kaufman, Shireen Madani Sims

The pediatrics clerkship survival guide written by
students who aced the clerkship

This powerful review for the pediatrics clerkship provides
medical students taking required rotations with a single,
concise, high-yield resource for excelling on the boards and
wards. Hundreds of high-yield facts--written by students
who just completed their clerkship and based on the
clerkship's core competencies--review everything students
need to know for the clerkship. Margin notes highlight
common exam and "pimp" questions to help students really
standout.

• Medical students taking required pediatrics clerkship
(18,750/year, international medical students preparing for
US licensure/the Step 2 CS exam (13,200/yr.), physician
assistant students (14,000)
• NEW TO THIS EDITION: New chapters on Signs &
Symptoms and Emergency Medicine; more succinct content,
enhanced by summary tables
• Integrated mini-cases add clinical relevance and prepare
students for questions they will see on the shelf exam and
the USM...

Latha Ganti, MD, MS, MBA, FACEP (Orlando, FL)
Professor of Emergency Medicine and Neurology
University of Central Florida College of Medicine.

Matthew Kaufman, MD (New York, NY) Associate
Director, Department of Emergency Medicine,
Richmond University Medical Center.

Matthew S. Kaufman, MD Resident Department of Internal
Medicine Long Island Jewish Medical Center New York
Shireen Madani Sims, MD
Associate Professor
Clerkship Director
Department of Obstetrics and Gynecology
University of Florida College of Medicine
Gainesville, Florida
THE ANTIDOTE TO SUFFERING: HOW COMPASSIONATE CONNECTED CARE CAN IMPROVE SAFETY, QUALITY, AND EXPERIENCE

Christina Dempsey

An indispensable guide to reducing the suffering—of patients and caregivers alike—and to improving healthcare delivery for all.

The Antidote to Suffering is the first book to explore the pervasiveness of suffering in our healthcare system, and to offer a powerful, detailed, evidence-based plan for optimizing the patient and caregiver experience. Timely and important, the book defines compassionate and connected care, presenting specific recommendations drawn from proprietary research. It provides a comprehensive solution to suffering in healthcare, addressing the clinical, operational, cultural, and behavioral aspects of care delivery. Readers will find insightful personal accounts from patients and providers, as well as practical, tangible strategies for improving healthcare without sacrificing the respect, dignity, and compassion we all deserve.

• Press Ganey is the leading provider of patient experience measurement, performance analytics, and strategic advisory solutions for healthcare organizations.

Christina Dempsey, RN, is Chief Nursing Officer at Press Ganey, where she leads efforts to reduce patient suffering and develop compassionate and connected care across the continuum of care. In addition, she works to improve employee and physician engagement, streamline the flow of patients through organizations, and prepare organizations for healthcare reform.

Press Ganey is the leading provider of patient experience measurement, performance analytics, and strategic advisory solutions for healthcare organizations.

Visit pressganey.com
ESSENTIALS OF CLINICAL GERIATRICS, EIGHTH EDITION

Robert L. Kane, Joseph G. Ouslander, Barbara Resnick, Michael L Malone

The leading introductory textbook on geriatrics – completely updated and revised

For more than three decades, the goal of Essentials of Clinical Geriatrics has remained unchanged: to help clinicians do a better job of caring for their older patients. Readers will find thorough and authoritative coverage of all the important issues in geriatrics, along with concise, practical guidance on the diagnosis and treatment of the diseases and disorders most commonly encountered in an elderly patient.

Presented in full-color, this classic features a strong focus on the field’s must-know concepts, from the nature of clinical aging to differential diagnosis of important geriatric syndromes to drug therapy and health services. The Eighth Edition has been completely revised to provide the most current updates on the assessment and management of geriatric care.

• Market: Family physicians (75,000), geriatrics and gerontology practitioners (4,000) geriatrics fellows (500), medical students (18,500/year),

Robert L. Kane, MD is Professor and Minnesota Endowed Chair at Long-Term Care and Aging, School of Public Health, University of Minnesota.

Joseph G. Ouslander, MD is Professor and Senior Associate Dean for Geriatric Programs, Chair, Department of Integrated Medical Sciences, Charles E. Schmidt College of Medicine, Professor (Courtesy), Christine E. Lynn College of Nursing, Florida Atlantic University

Barbara Resnick, PhD, CRNP, FAAN, FAANP Professor, University of Maryland School of Nursing, Sonya Gershowitz Chair in Gerontology.

Michael L. Malone, MD is affiliated with Aurora Sinai Medical Center.

McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers,
Featuring content derived from *Williams Hematology, Ninth Edition*. This concise, full-color resource delivers comprehensive and current coverage of hemostasis and thrombosis, and platelet and megakaryocyte disorders. More than a sectional reprint, the book includes updated science and treatment recommendations not found in the 2015 release of *Williams Hematology, Ninth Edition*. Perfect for use at the point of care, *Williams Hemostasis and Thrombosis* offers the most current evaluation and treatment options for patients with bleeding and thrombotic disorders.

- Market: Hematologists (15,000), oncologists (20,000), internal medicine residents (23,000), hematology fellows (2,500), and oncology fellows (2,500)
- Covers the latest advances in hemostasis and thrombosis
- A handy quick summary appears at the beginning of each chapter
- Discusses the physiologic basis for hemostasis and thrombosis

**Kenneth Kaushansky, MD** (Stony Brook, NY) is Dean of the School of Medicine and Senior Vice President of Health Sciences at Stony Brook University.

**Marcel M. Levi, MD, PhD** (London, UK) is Chief Executive Officer of the College of London Hospitals.

Chairman, Department of Medicine

Academic Medical Center

University of Amsterdam

Amsterdam, The Netherlands
UNDERSTANDING TELEHEALTH
Karen Schulder Rheuban, Elizabeth A. Krupinski

A groundbreaking text on the most exciting new development in healthcare: Telemedicine

Telemedicine is a new and rapidly evolving field that promises to bring live healthcare to patients via previously untapped channels ranging from email to videoconferencing. There is very little in the literature to educate clinicians about the current state of telemedicine, or the standards of safety necessary to effectively diagnose and treat patients via digital communication. Written by past presidents of the American Telemedicine Association, this text clearly and concisely outlines the current state of the field, reviews essential principles of telemedicine, and discusses practice standards across applicable specialty areas.

• Market: Huge audience, spans virtually all areas of medicine and allied health – including all specialty areas of medicine, nurse practitioners, and physician assistants
• Author if co-editor of the Journal of Telemedicine & Telecare and well known in the field
• Includes va...

Karen S. Rheuban, MD is Associate Attending Physician, Pediatric Cardiology, University of Virginia Medical Center; Medical Director, University of Virginia Telemedicine Program.

Elizabeth A. Krupinski, PhD, FSPIE, FSIIM, FATA is Professor and Vice Chair of the Research Department of Radiology & Imaging Sciences, Emory University.
FIRST AID FOR THE USMLE
STEP 1 2018, 28TH EDITION
Tao Le, Vikas Bhushan
THE “BIBLE” FOR USMLE STEP 1 PREP—AND THE ULTIMATE TOOL FOR ORGANIZING STUDENT STUDY!

This annually updated review delivers a comprehensive collection of high-yield facts and mnemonics that pinpoint exactly what students need to know to pass the exam. Co-authored by medical students who recently took the boards, it provides a complete framework to help students prepare for the most stressful exam of their careers.

- Market: US medical students (18,500/year), international medical graduates (12,000)
- 1,200+ high-yield facts based on student reporting from the last exam
- Test-taking advice with focus on high-efficiency studying
- Updated in all subject areas based on feedback from thousands of students
- Extensive faculty review process with nationally known USMLE instructors
- 1,000+ color photos and diagrams help you visualize high-yield concepts
- Expanded guide to top-rated study resources, including mobile apps
- Real-time updates and corrections at www.firstaidteam.com

Tao Le, MD, MH...

Tao Le, MD, MHS (Louisville, KY) is Assistant Professor of Pediatrics in the Division of Allergy and Immunology at the University of Louisville.

Vikas Bhushan, MD (Los Angeles, CA) is a practicing diagnostic radiologist.

Vikas Bhushan, MD practices diagnostic radiology from his home-base in Los Angeles, California.
CURRENT PRACTICE
GUIDELINES IN PRIMARY
CARE 2018
Joseph S. Esherick, Evan D. Slater, Jacob David

Guidelines for the most common outpatient conditions --
drawn from the most reliable sources

CURRENT Practice Guidelines in Primary Care 2018 provides
readers with quick access to screening, prevention, and
treatment guidelines for the most common outpatient
conditions. Content is drawn from a wide array of
recommendations from government agencies, expert
panels, medical specialty organizations, and other
professional and scientific organizations. Each topic is
carefully selected for relevance to the office practice of
ambulatory medicine, and the text is enhanced by a
convenient outline format.

• Market: Internists (80,000), family physicians (60,000),
nurse practitioners (100,000), physician assistants
(60,000)
• Bulleted outline format facilitates reading in both print
and digital/mobile platforms
• Spans all areas of general outpatient medicine
• Updated evidence-based content
• Website addresses for U.S. government agencies and
professional societies

Joseph S. Esherick, MD (Ventura, CA)

Joseph S. Esherick, MD (Ventura, CA) is Medical Director
of Critical Care Services and Associate Director of Medicine
at Ventura County Medical Center, and Associate Clinical
Professor of Family Medicine at David Geffen School of
Medicine.

Evan D. Slater, MD (Ventura, CA) is Director of
Hematology and Medical Oncology at Ventura County
Hospital, and Assistant Clinical Professor of Family Medicine
at David Geffen School of Medicine.

Jacob A. David, MD (Ventura, CA) is Associate Program
Director at Ventura Country Medical Center.
MEDICATION THERAPY MANAGEMENT, SECOND EDITION

Karen Lynn Whalen

Discover the medication therapy management solution—with this definitive, up-to-date sourcebook

The need to improve the use of medications has major implications for the nation’s healthcare system. Burdened by high costs and an ineffective process of providing medication therapy, the current prescription drug environment poses considerable risks to patient safety. Medication therapy management (MTM) is designed to address these deficiencies—and this essential text gives pharmacists all the right MTM tools to identify and eliminate drug-related problems that can cause potentially severe adverse events.

Medication Therapy Management delivers the most relevant insights into MTM—a vital service that is gaining momentum due to the rapid growth of patient-centered care, healthcare information technology, new practice models (e.g., Patient Centered Medical Home), and new payment methods. Cohesively organized, this expert-authored guide begins with an introduction to data sets for MTM, cove...
MICROBIOLOGY FLASHCARDS
Kenneth D. Somers, Stephen A. Morse, MD Hughes, PhD Molly A.
The fun, fast, portable way to review microbiology and infectious diseases

LANGE Flash Cards: Microbiology and Infectious Diseases, Third Edition are a quick, concise, and effective way to review the essential concepts of microbiology. These cards help you learn the medically important aspects of the subject and cover the basic and clinical aspects of bacteriology, virology, mycology, parasitology, and infectious diseases.
One side of the card features a clinical vignette that is a mini-case study of the disease and the flip side presents the etiology and epidemiology, pathogenesis, clinical manifestations, laboratory diagnosis, and treatment and prevention of the disorder.

- Market: Medical Students (18,750); Physician Assistant Students (3,000); Nurse Practitioner Programs
- A super-effective portable learning tool
- Covers major microbial diseases caused by bacteria, viruses, fungi, and parasites
- Teaches medical microbiology in the context of clinical cases
- Great for last minute exam pre...

Kenneth D. Somers, PhD (Norfolk, VA), Professor, Microbiology and Molecular Cell Biology, Eastern Virginia Medical School.
Molly A. Hughes, MD, PhD (Charlottesville, VA), Associate Professor, Department of Medicine, Division of Infectious Diseases and International Health; University of Virginia School of Medicine.
Stephen A. Morse, MSPH, PhD (Atlanta, GA) formerly of Centers for Disease Control and Prevention (retired).
SHERRIS MEDICAL MICROBIOLOGY, SEVENTH EDITION

Kenneth J. Ryan, Nafees Ahmad, J. ANDREW ALSPAUGH, W. Lawrence Drew, MICHAEL LAGUNOFF, PAUL POTTINGER, L. BARTH RELLER, MEGAN E. RELLER, CHARLES R. STERLING, SCOTT WEISSMAN

The most dynamic, comprehensive, and student-friendly text on the nature of microorganisms and the fascinating processes they employ in producing infections disease

For more than a quarter-of-a-century, no other text has explained the link between microbiology and human disease states better than *Sherris Medical Microbiology, Seventh Edition*. Through a vibrant, engaging approach, this classic gives readers a solid grasp of the significance of etiologic agents, the pathogenic processes, epidemiology, and the basis of therapy for infectious diseases.

Part I of *Sherris Medical Microbiology* opens with a non-technical chapter that explains the nature of infection and the infection agents. The following four chapters provide more detail about the immune response to infection and the prevention, epidemiology, and diagnosis of infectious disease. Parts II through V form the core of the text with chapters on the major viral, bacterial, fungal, and parasitic diseases. Each of these sections opens ...

Kenneth J. Ryan, MD, Emeritus Professor of Pathology and Microbiology, University of Arizona College of Medicine, Tucson, AZ.

Sean Elliot, MD is affiliated with the University of Arizona College of Medicine, Tucson, AZ.

Lynn Joens, PhD, Department of Veterinary Science, University of Arizona, Tucson, AZ.

Paul Pottinger, MD, Associate Professor of Medicine, University of Washington, Seattle, WA.

Chuck Sterling, PhD, Department of Veterinary Science, University of Arizona, Tucson, AZ.
CURRENT DIAGNOSIS & TREATMENT NEPHROLOGY & HYPERTENSION, 2ND EDITION
Edger Lerma, Mitchell H. Rosner, Mark A. Perazella

A quick-access clinically focused guide to managing the full spectrum of kidney diseases and hypertension

"In contrast to many other books in this area, this one provides a concise yet comprehensive review of each topic without getting lost in too much detail..." – Doody’s Review Service (reviewing a previous edition)

Presented in the consistent, easy-to-follow CURRENT format, CURRENT Diagnosis & Treatment Nephrology & Hypertension, Second Edition delivers incisive, ready-to-use management protocols and valuable therapeutic guidelines from authors who are recognized as the field’s foremost authorities.

This essential clinical companion features a practical learn-as-you-go approach to diagnosing and treating renal disorders and hypertension that combines disease management techniques with the latest proven therapies. The Second Edition is enhanced by the addition of two new authors renowned for their expertise in board exam preparation.

• Market: Clinicians preparing for certification/recertification.

Edgar V. Lerma, MD is Clinical Associate Professor, Department of Medicine, University of Illinois at Chicago.

Mitchell H. Rosner, MD is Professor Medicine, University of Virginia Kidney Center Clinic.

Mark Anthony Perazella, MD is Professor of Medicine (Nephrology); Director, Acute Dialysis Unit, Yale School of Medicine.
LANGE CLINICAL NEUROLOGY, 10TH EDITION
Roger P. Simon, David Greenberg, Michael J. Aminoff

A unique practice-oriented approach to teaching the key concepts of basic and clinical neurology

For nearly thirty years, LANGE 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.

Much of the content of the Tenth 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. Advances in molecular biology and genetics are incorporated throughout to enhance the understanding of neurologic diseases.

• Market: Internists (80,000), medical students (17,500 per year), psychiatry residents (5,800), and neurology residents (3,600), neurologists (12,000), psychia...

Roger P. Simon, MD (Atlanta, GA) Professor of Medicine (Neurology) and Neurobiology, Morehouse School of Medicine; Clinical Professor of Neurology, Emory University.
David A. Greenberg, MD, PhD (Novato, CA) Professor and Vice-President for Special Research Programs, Buck Institute Research on Aging.
Michael J. Aminoff, MD (San Francisco, CA) Director, Parkinson’s Disease and Movement Disorders Clinical, University of California-San Francisco Medical Center; Distinguished Professor of Neurology and Executive Vice Chair, Department of Neurology, University of California-San Francisco.

McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwide.
The painless way for nurses to learn laboratory and diagnostic testing!

Nursing Laboratory & Diagnostic Tests Demystified offers a clear, step-by-step blueprint to understanding the laboratory and diagnostic tests most often performed by nurses. You will learn what each test is, why it is ordered, how it is performed, how patients should prepare, how long it takes to get the results, how to interpret the results, and what the nursing implications are. Topics are presented in a logical learn-as-you-go sequence, building on what you’ve learned, and you’ll be able to test your knowledge with chapter-ending questions and a final exam.

Confidently perform:

- Hematology Tests
- Electrolytes
- Liver Tests
- Glucose Tests
- Maternity Tests
- Pregnancy and Genetic Tests
- Skin Tests
- Renal Function Tests
- Ultrasound Scans
- MRIs
- Diagnostic Radiologic Tests
- Cardiovascular Tests
- And many more

Nursing Laboratory & Diagnostic Tests Demystified is the fastest, easiest, and most enjoyable way to get up to speed on the medical tests n...

Jim Keogh, DNP, RN-BC is the author of more than 70 books including Nurse Management Demystified, Medical Billing and Coding Demystified, Pharmacology Demystified, Microbiology Demystified, Medical-Surgical Nursing Demystified, Medical Charting Demystified, and Dose Calculations Demystified. He is on the faculty of New York University and Saint Peter's College.
CRITICAL CARE NURSING CERTIFICATION: PREPARATION, REVIEW, AND PRACTICE EXAMS, SEVENTH EDITION
Alexander Johnson, Hillary Crumlett

The best review available for the Critical Care Nursing Certification Exam!

Critical Care Nursing Certification: Preparation, Review, and Practice Exams, Seventh Edition is a complete, step-by-step study package that covers everything nurses need to know to pass the examination administered by the American Association of Critical Care Nurses (AACN). Following the CCRN blueprint, coverage of each subject is weighted to reflect its level of importance on the actual exam. Presented in concise, easy-to-read chapters, the book includes subject-specific practice exams, allowing readers to identify and focus on their weak areas. In addition, the handy “Editor’s Note” feature explains changes to the exam, highlights what is important, and alerts readers to the number of questions they should expect on a given topic.

- Market: Registered Nurses taking the Critical Care Certification Exam (13,000/year)
- NEW! Remediation to answers in the practice exams that include rationales, test-taking tips, ...

Alexander P. Johnson, MSN, RN, ACNP-BC, CCNS, CCRN is Critical Care Clinical Nurse Specialist, Northwestern Medicine Central DuPage Hospital-Cadence Health, Winfield, IL.

Hillary Crumlett, BSN, MS, ANL is Director of Critical Care and Neurodiagnostics, Northwestern Medicine Central DuPage Hospital, Elgin, IL.
LEININGER'S
TRANSUCUTRAL NURSING:
CONCEPTS, THEORIES,
RESEARCH & PRACTICE,
FOURTH EDITION

Marilyn R. McFarland, Hiba B. Wehbe-Alamah

The Most Comprehensive Presentation of Transcultural Nursing Concepts

Featuring the Newly Revised Sunrise Enabler!

Leininger’s Transcultural Nursing: Concepts, Theories, Research & Practices, Fourth Edition offers theoretical and practical guidance on the provision of client-focused care by integrating cultural values, beliefs, and lifeways into an individualized plan of care. Transcultural nursing is a vital, holistic approach that allows nurses and other healthcare providers to provide culturally congruent care for individuals, families, groups, and organizations within a context that is meaningful, beneficial, and inclusive of their healthcare values, beliefs, practices, traditions, communication styles, diverse roles, dietary preferences, and more. The text presents a global comparative perspective about Western and non-Western cultures and examines the future direction of transcultural nursing with insights into rural and urban cultures in the United States including the culture care...

Marilyn R. McFarland, PhD, RN, CTN-A, FNP-BC is a Professor in the Department of Nursing, School of Health Professions and Studies at the University of Michigan-Flint. As a Certified Transcultural Nurse and as a Transcultural Nursing Author and Scholar, Dr. McFarland has been nationally and internationally recognized for her contributions to transcultural nursing by the Transcultural Nursing Society, has co-authored two texts with Dr. Madeleine Leininger: Culture Care Diversity and Universality: A Worldwide Nursing Theory (2006) and Transcultural Nursing: Concepts, Theories, Research, & Practice (2002) and has co-authored the third edition of Leininger's Culture Care Diversity and Universality: A Worldwide Nursing Theory with Dr. Hiba Wehbe-Alamah.

Hiba B. Wehbe-Alamah, PhD, RN, FNP-BC, CTN-A is an Associate Professor, Department of Nursing, School of
A comprehensive full-color guide to orthopedics in the primary care setting

Especially written for the practitioner of general medicine, *Practical Office Orthopedics* delivers outstanding full-color drawings, state-of-the-art radiographs, and a step-by-step approach to the evaluation and management of common bone and musculoskeletal complaints. This unique text is authored by Dr. Edward (Ted) Parks, whose musculoskeletal workshop at the annual American College of Physicians Conference draws overflow crowds. Readers will find a consistent chapter template that presents information logically and facilitates treatment and learning: History, Physical Exam, Radiography, Treatment, and Follow-Up.

- Market: Internists (70,000), family medicine physicians (40,000), physician assistants (100,000), nurse practitioners (100,000)
- Full-color presentation illustrates musculoskeletal anatomy and procedure in great detail
- Includes discussion of common non-ultrasound guided joint injection techniques
- ...

Edward (Ted) Parks, MD (Denver, CO) is affiliated with Western Orthopedics. Dr. Parks is a regular presenter at the annual American College of Physicians Conference.
The gold-standard text in pediatric hospital medicine – updated and streamlined

With outstanding reviews from JAMA® and New England Journal of Medicine, Comprehensive Pediatric Hospital Medicine has become the preferred text within this growing specialty. Edited by two of the leading figures in pediatric hospital medicine, the book brings you the most up-to-date, evidence-based approaches to inpatient pediatric care.

Comprehensive Pediatric Hospital Medicine opens with an informative introductory section that defines hospital medicine and addresses general issues of hospitalist practice and administration. The book then moves into commonly presenting signs and symptoms. This is followed by the largest section, a breakdown of diseases by system. The text concludes with a procedures section that provides hard-to-find instruction on procedures most commonly performed on children in a hospital setting.

Vincent W. Chang, MD (Boston, MA) is Associate Professor of Pediatrics, Harvard School of Medicine; Associate Program Director, Pediatric Residency, Director, Pediatric Clerkship, Boston’s Children’s Hospital.

Lisa B. Zaoutis, MD (Philadelphia, PA) is Associate Professor of Clinical Pediatrics, University of Pennsylvania School of Medicine, Director, Pediatric Residency Program, Children’s Hospital of Philadelphia.
FIRST AID FOR THE
PEDIATRICS CLERKSHIP,
FOURTH EDITION
Latha Ganti, Matthew S. Kaufman

The pediatrics clerkship survival guide written by
students who aced the clerkship

This powerful review for the pediatrics clerkship provides
medical students taking required rotations with a single,
concise, high-yield resource for excelling on the boards and
wards. Hundreds of high-yield facts--written by students
who just completed their clerkship and based on the
clerkship's core competencies--review everything students
need to know for the clerkship. Margin notes highlight
common exam and "pimp" questions to help students really
standout.

• Medical students taking required pediatrics clerkship
  (18,750/year, international medical students preparing for
  US licensure/the Step 2 CS exam (13,200/yr.), physician
  assistant students (14,000)
• NEW TO THIS EDITION: New chapters on Signs &
  Symptoms and Emergency Medicine; more succinct content,
  enhanced by summary tables
• Integrated mini-cases add clinical relevance and prepare
  students for questions they will see on the shelf exam and
  the USM...

Latha Ganti, MD, MS, MBA, FACEP (Orlando, FL)
Professor of Emergency Medicine and Neurology
University of Central Florida College of Medicine.

Matthew Kaufman, MD (New York, NY) Associate
Director, Department of Emergency Medicine,
Richmond University Medical Center.

Matthew S. Kaufman, MD Resident Department of Internal
Medicine Long Island Jewish Medical Center New York
BASIC CONCEPTS IN PHARMACOLOGY: WHAT YOU NEED TO KNOW FOR EACH DRUG CLASS, FIFTH EDITION

Janet L. Stringer

A time-saving, stress-reducing approach to learning the essential concepts of pharmacology — essential for USMLE review

Basic Concepts in Pharmacology: What You Need to Know for Each Drug Class, Fifth Edition provides medical students with a complete framework for studying -- and understanding -- the fundamental principles of drug actions. It is specifically designed to simplify the learning process and help readers quickly and easily gain an understanding of essential concepts.

This unique learning system enables them to identify must-know material, recognize their strengths and weaknesses, minimize memorization, streamline their study, and build their confidence. Basic Concepts in Pharmacology presents drugs by class, details exactly what medical students need to know about each class, and reinforces key concepts and definitions.

- Market: Medical students (18,000/year)
- Includes innovative study techniques not found in any other book
- Clearly explains each fundamental principle of dru...

Janet Stringer, MD; PH.D is Division Dean and Articulation Officer at Cañada College.
PHARMACOTHERAPY HANDBOOK, TENTH EDITION
Barbara G. Wells, Joseph T. DiPiro, Terry L. Schwinghammer, Cecily V. DiPiro

The essential pharmacotherapy data needed for clinical practice and board preparation – in one carry-anywhere guide

Pharmacotherapy Handbook, Tenth Edition delivers the critical information need to make drug therapy decisions for more than 140 diseases and disorders commonly encountered in a clinical setting. Featuring a convenient alphabetized presentation, this handy guide utilizes text, tables, figure, and treatment algorithms to make important drug data readily accessible and easily understood. The consistent chapter organization includes disease state definitions, concise review of relevant pathophysiology, clinical presentation, diagnosis, goals of treatment, treatment, and monitoring. Readers will also find six valuable appendices, including Geriatrics and Allergic and Pseudoallergic Reactions.

• Market: 100 Pharmacy schools in the USA, pharmacy students (15,000)
• This edition features a more condensed, streamlined presentation
• The ideal companion to DiPiro’s Pharmacotherapy: A P...

Barbara Wells, BS Ph, PharmD is the former dean and professor at the University of Mississippi School of Pharmacy and executive director of the Research Institute of Pharmaceutical Sciences.

Terry Schwinghammer, PharmD, FCCP, FASHP, BCPS is Professor and Chair, Department of Clinical Pharmacy, West Virginia University School of Pharmacy In addition to authoring over 60 research papers and journal articles, he is editor of The Pharmacotherapy Casebook.

Joe DiPiro, PharmD is Professor and Dean of VCU School of Pharmacy.

Cecily DiPiro is a PharmD and an accomplished author. McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwide.

McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwide.
PHARMACOLOGY
DEMYSTIFIED. 2E
Mary Kamienski, Jim Keogh

Just the prescription for mastering pharmacology!

In Pharmacology Demystified, Second Edition, Dr. Mary Kamienski -- a top nurse practitioner trainer -- joins forces with Jim Keogh, author of over 70 best-selling self-help books, to give non-pharmacology majors a fast, easy, and practical way to get on top of this tough subject.

Pharmacology Demystified starts off by fully explaining concepts and practices in easily understood everyday language. Then, this unique guide leads readers forward—at their own pace -- to the mastery of formal medical terms and skills required on exams and on the job. Summations of key points, background information, quizzes at the end of each chapter, and a "final exam" reinforce learning every step of the way and assure their success.

For anyone who wants to achieve a high comfort level with pharmacology's concepts, terminology, and skills, this is the self-teaching course that will get them there.

• Market: Nursing students preparing for the NCLEX®
  (300,000)
• A...

Mary Kamienski, PhD, APRN-C, FAEN, FAAN, CEN
(Camden, NJ) is the Family Nurse Practitioner/Emergency Care Specialty Director and professor at Rutgers School of Nursing.

Jim Keogh (Ridgefield, NJ) is a registered nurse and has authored more than a dozen books in the Demystified series.

Jim Keogh is on the faculty of Columbia University teaching courses in its technology certification program. He has spent 15 years developing computer systems for major Wall Street firms such as Salomen, Inc. and Bear Stearns and has written several best-selling books for Prentice Hall and IDG.
The most up-to-date, comprehensive, and authoritative pharmacology text in health medicine—enhanced by a new full-color illustrations

Organized to reflect the syllabi in many pharmacology courses and in integrated curricula, Basic & Clinical Pharmacology, Fourteenth Edition covers the important concepts students need to know about the science of pharmacology and its application to clinical practice. Selection of the subject matter and order of its presentation are based on the authors’ many years’ experience in teaching this material to thousands of medical, pharmacy, dental, podiatry, nursing, and other health science students.

To be as clinically relevant as possible, the book includes sections that specifically address the clinical choice and use of drugs in patients and the monitoring of their effects, and case studies that introduce clinical problems in many chapters. Presented in full color and enhanced by more than three hundred illustrations (many new to this edition), Basic & Cl...
Drug Information: A Guide for Pharmacists, Fifth Edition teaches students and professionals how to research, interpret, evaluate, collate, and disseminate drug information in the most effective and efficient manner possible. The book covers essential topics such as formulating an effective response and recommendations for information, evaluation of drug literature, the application of statistical analysis in the biomedical sciences, medications and patient safety, investigational drugs, and more. Updated throughout, this edition also addresses other important issues such as the legal and ethical considerations of providing information, how to respond to requests for information, and how to determine what information should be made available.

- Market: Pharmacists (175,000), pharmacy students (8,000/year)
- Filled with valuable learning aids such as key concepts the beginning of each chapter, learnin...

Patrick M. Malone, PharmD, FASHP (Findlay, OH) is affiliated with the University of Findlay. Sharon Park, PharmD (Baltimore City, MD) is affiliated with Notre Dame University of Maryland. and Meghan Malone, PharmD

Karen L. Kier, PhD, MSc, RPh Ohio Northern University Raabe College of Pharmacy Ada, Ohio

John R. Stanovich RPh, Ohio Northern University, Raabe College of Pharmacy, Ada, Ohio
CARDIOVASCULAR AND PULMONARY PHYSICAL THERAPY, THIRD EDITION
William DeTurk, Lawerence Cahalin

A physical therapy textbook spanning the entire scope of cardiovascular and pulmonary practice

Cardiovascular and Pulmonary Physical Therapy, Third Edition reflects the broadest possible spectrum of cardiovascular and pulmonary practice and draws upon the expertise of more than two dozen internationally recognized contributors. The Third Edition has been updated to cover the sweeping changes that have occurred in both the practice of physical therapy and the education of physical therapy students. This internationally acclaimed text reviews must-know background knowledge, thoroughly explains exercise principles, cites the best evidence, and integrates each of the eight American Physical Therapy Association’s approved practice patterns into the chapter content.

- Market: Physical Therapy students (7,000 per year)
- NEW chapter on the role of the physical therapist in treating sleep disorders
- Case studies allow readers to experience the proper application of the practice patterns

William E...

William E. "Bill" DeTurk, PT, PhD is Clinical Associate Professor of Physical Therapy at Stony Brook University (SUNY) in Stony Brook, New York. He also works as a Consultant to the Cardiac & Pulmonary Rehabilitation Program at the VA Medical Center in Northport, New York.

Lawrence P. "Larry" Cahalin, PT, MS, CCS is an APTA Board Certified Cardiopulmonary Clinical Specialist who was part of the initial 5-member panel of physical therapists who developed the APTA Preferred Practice Patterns in Cardiovascular and Pulmonary Physical Therapy. He has been actively involved in clinical research and clinical practice in cardiovascular and pulmonary physical therapy for over 20 years. Mr. Cahalin is affiliated with the University of Miami.
Therapeutic Modalities in Rehabilitation is a theoretically based but practically oriented guide to the use of therapeutic modalities for practicing clinicians and their students. It clearly presents the basis for use of each different type of modality and allows clinicians to make their own decision as to which will be the most effective in a given situation. Presented in full color, the text describes various concepts, principles, and theories that are supported by scientific research, factual evidence, and experience of the authors in dealing with various conditions.

- Market: Physical Therapy students (30,000/USA), Occupational Therapy students (12,000/USA)
- Author Bill Prentice was inducted into the National Athletic Trainers Association Hall of Fame in 2004
- Evidenced based and supported by case studies and laboratory activities to ...
NEUROSCIENCE FOR REHABILITATION
Tony Mosconi, Victoria Graham

The first neuroanatomy text written specifically for physical therapy students

Instructors finally have a resource created specifically for physical therapy students taking a neuroanatomy course. *Neuroanatomy for Physical Therapy* provides readers with an understanding of the anatomical localization of brain function in order to help them accurately interpret the wealth of new human brain images now available. The author, a recognized expert in human nervous system development, includes numerous case studies with patient presentations, and due to its importance in physical therapy, extensive coverage of peripheral nerve damage.

- Market: Physical Therapy students taking a neuroanatomy course
- Content mirrors the standard physical therapy curriculum, freeing instructors from having to use neuroanatomy texts intended for medical students
- Numerous line illustrations, angiography, and brain views from MRI and other imaging modalities
- Author Tony Mosconi has been listed in the Who’s Who of ...

Tony M. Mosconi, PhD (Orange, CA) is affiliated with Chapman University.
VANDERS RENAL PHYSIOLOGY, NINTH EDITION
Douglas C. Eaton, John Pooler

The best review of renal physiology available for USMLE Step 1--completely updated with the latest research

Written in a clear, concise, logical style, this trusted text reviews the fundamental principles of the structure, function and pathologies of the human kidney that are essential for an understanding of clinical medicine. Combining the latest research with a fully integrated teaching approach, the Ninth Edition of Vander's Renal Physiology features revised sections that explain how the kidneys affect other body systems and how they in turn are affected by these systems. Each chapter is filled with the tools you need to truly learn key concepts rather than merely memorize facts.

- Market: Medical students (18,500 per year)
- Features learning aids such as flow charts, diagrams, key concept clinical examples, boxed statements to emphasize major points, learning objectives, and review questions with answers and explanations
- Begins with the basics and works up to advanced principles
- P...

Doug Eaton, PhD is the Distinguished Professor and Chairman of Physiology at Emory University, Atlanta, GA.

McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwide.
PULMONARY PHYSIOLOGY, NINTH EDITION
Michael G. Levitzky

The best review of pulmonary physiology available for the USMLE Step 1

For more than three decades, Pulmonary Physiology has provided medical students and residents with a solid background in the areas of pulmonary physiology essential for a thorough understanding of clinical medicine. Pulmonary Physiology, Ninth Edition teaches readers how and why the human respiratory system works—in a style and presentation that makes it easy to absorb and integrate with your knowledge of other body systems. The figures, key concepts, tables, and appendices summarize the material in the book and provide an outstanding review for the USMLE Step 1.

- Market: Medical students (18,500/year)
- Every chapter includes learning objectives, summaries of key concepts, study questions, clinical examples, illustrations of essential concepts, and suggested readings
- Provides detailed explanations of physiologic mechanisms and demonstrates how they apply to pathologic states
- Helps students understand the basic con...

Michael G. Levitzky, PhD
Professor, Director of Basic Science Curriculum, Louisiana State University School of Medicine, New Orleans.

JANUARY
Medical
Paperback / softback • 9in : 6in
ISBN-10: 1260019330
$59.00TR
MAMMOGRAPHY AND BREAST IMAGING PREP: PROGRAM REVIEW AND EXAM PREP, SECOND EDITION
Olive Peart

The most comprehensive review available for the ARRT® Mammography Exam

Written by an experienced radiography educator and clinician, Mammography & Breast Imaging Prep, Second Edition summarizes the mammography curriculum in a concise, accessible narrative to help students understand and remember key concepts. This study guide provides a thorough overview of breast imaging and patient care, including breast anatomy, physiology and pathology, digital and analog breast imaging equipment, quality control, interventional techniques, and treatment options.

This essential review is bolstered by chapter-ending review questions with answer explanations that reference the text, allowing learners to gauge their comprehension of important material. Learning aids, such as objectives and glossaries at the beginning of each chapter, help students recognize and understand concepts that are likely to appear on the exam.

• Market: Radiography students (16,500 in the U.S.) preparing for the mammography regi...
LANGE Q&A Radiography Examination provides radiography students and recertifying radiographers with more than 1,400 registry-style questions to get them ready for the certification exam. Written by a respected radiographer with 35 years of teaching experience, the book reinforces concepts by including explanations for correct and incorrect answer options for each question. From cover to cover, this tried-and-true exam prep tool is filled with everything students need to have an edge on exam day.

Now in its eleventh edition, LANGE Q&A Radiography Examination is more indispensable than ever, reflecting content updates from the latest ARRT radiographic examination blueprint within the chapters on Patient Care, Safety, Image Production, and Procedures. Also included with purchase is access to online practice with 400 ARRT-style questions and answers.

• Market: Radiography students seeking certification and recertification.

D.A. Saia, MA, RT(R) (M) is Adjunct Faculty, Radiologic Technologies Program, Concordia College, Bronxville, New York. She has been teaching radiography for more than 35 years.
Radiography Prep (Program Review and Exam Preparation), Ninth 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) (Stamford, CT) is Director of the Radiogr...

D.A. Saia, MA, RT(R) (M) (Ridgefield, CT) is Adjunct Faculty, Radiologic Technologies Program, Concordia College, Bronxville, New York. She has been teaching radiography for more than 35 years.
LANGE Q&A: MAMMOGRAPHY EXAMINATION, 4TH EDITION

Olive Peart

A comprehensive, rigorous review for the ARRT® Mammography Exam

This comprehensive study guide for the ARRT’s Mammography Examination summarizes the mammography curriculum in a concise, readable format and includes more than 500 registry-style questions plus two complete practice exams to give radiologic technologists the practice they need to pass the registry exam with flying colors. This powerful study aid also combines must-know facts and concepts with illustrations and clinical images depicting pathology, image comparison, and various types of lesions. Topic coverage has been updated to include the latest in digital imaging technology, digital quality assurance standards, special patient situations, breast pathology, treatment options, and breast reconstruction.

- Market: Radiography students (16,500 in the U.S.) preparing for the mammography registry examination (the exam is given year round)
- Follows latest ARRT Mammography Exam blueprint
- Online faculty resources: PowerPoint® les...

Olive Peart, MS, RT(R)(M) is an established author and radiographer with over 14 years' experience as a radiography educator. She regularly presents mammography and other radiography-related topics at seminars throughout the United States and Canada, plus internationally via webinars. Ms. Peart also continues to hone her mammography skills by working per diem as a mammography technologist. As a technologist fellow with RAD-AID in partnership with the ASRT, she has participated in educational and outreach mammography projects in Chandigarth, India.

Ms. Peart graduated from a hospital-based radiography program in Jamaica, WI, and later obtained a master’s degree in education from the University of Bridgeport in Connecticut. She has authored several textbooks, including The Dangers of Medical Radiation; Spanish for Professionals in Radiology; Mammography and Breast Imaging: Just the Facts; LANGE Q&A Mammography Examination; Mammography and Breast Imaging Prep; and Radiography Flashcards, a projection reference guide for radiographic procedures.