INTRODUCTION

The definitive clinical overview of common occupational and environmental illnesses

- Market: Primary care physicians (200,000), occupational and environmental physicians (5,000)
- Covers diagnosis, treatment, plus preventive and remedial measures for occupational and environmental illnesses
DESCRIPTION

The definitive clinical review of common and occupational environmental illnesses

Written by clinicians for clinicians, CURRENT Occupational and Environmental Medicine provides a complete guide to common occupational and environmental illnesses, their diagnosis and treatment, and preventative and remedial measures in the workplace and community. The text's broad coverage and focus and fundamentals makes it perfect for students and residents. The new Fourth Edition has been updated to include the latest OSHA/NIOSH guidelines for occupational exposure standards and a thoroughly updated discussion of the diagnosis and treatment of common and important occupational and environmental diseases.

ABOUT THE AUTHOR

Robert J. Harrison, MPH, MD (San Francisco, CA) Clinical Professor, Division of OEM, University of California-San Francisco.

Joseph LaDou, MS, MD (Aspen, CO) Clinical Professor Emeritus, University of California-San Francisco.

Current Diagnosis and Treatment: Geriatrics 2E
Author: C. Landefeld, Anna Chang

Pub Date: APRIL 2014
Price:
$ 105.00 AUD
$ 126.00 NZD
Edition: 2
Previous ISBN: 9780071399241
Subject: Medical - Geriatrics
Trim Height: 24 cm
Trim Width: 19 cm
Pages: 592
Format: Softcover
INTRODUCTION

The most authoritative, up-to-date source of clinically relevant information on the diagnosis and treatment of disorders in the elderly

Valuable to specialists and non-specialists alike, this concise, easy-to-access text delivers clinical guidance on how to care for elderly patients in all settings—office, home, hospital, and long-term, as well as pre- and post-operative care. Coverage includes special geriatric considerations in cardiovascular health, cancers, endocrine disorders, skin problems, respiratory disease, renal disorders, and essential information on topics such as delirium, cognitive impairment and dementia, falls and mobility disorders, Parkinson’s and other movement disorders, sleep disorders, arthritis and vasculitis, and more.
Market: Internists (120,000), internal medicine residents (23,000), family physicians (75,000), geriatrics and gerontology practitioners (4,000) geriatrics fellows (500), medical students (18,500/year), physician assistants and nurse practitioners (100,000)

Time-saving diagnostic and treatment algorithms

Important grounding in geriatric assessment

DESCRIPTION

The most authoritative, up-to-date source of clinically relevant information on the diagnosis and treatment of disorders in the elderly

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Time-saving diagnostic and treatment algorithms

Important grounding in geriatric assessment

ABOUT THE AUTHOR

Anna Chang, MD and Brie Williams, MD (San Francisco, CA) Division of Geriatrics, Department of Medicine, University of California-San Francisco.

CURRENT Diagnosis and Treatment Pediatrics, Twenty-Second Edition

Author: William Hay, Myron Levin, Robin Deterding, Mark Abzeg

Pub Date: APRIL 2014
Price:
$ 115.00 AUD
$ 138.00 NZD

Edition: 22
Previous ISBN: 9780071779708
Subject: Medical - Pediatrics
INTRODUCTION

The world’s most up-to-date pediatrics text

- Market: Pediatricians (80,000/worldwide), pediatric residents (8,300), nurse practitioners (100,000), family practitioners (95,000), medical students (70,000)
- Organized by general topic as well as organ system

DESCRIPTION

The most up-to-date, easy-to-use guide to the diagnosis, understanding, and treatment of the medical problems of children from birth through adolescence

Emphasizes the clinical aspects of pediatric care while also covering important underlying principles
Essential for pediatricians, family practitioners, physician assistants, nurses and nurse practitioners, and other health care providers who work with children. Written by experienced pediatricians to ensure that every chapter reflects the needs and realities of real-world practice.

All topics thoroughly updated with the latest research and findings.

- Organized by general topics and by organ systems
- Provides concise, evidence-based information on a wide range of pediatric medical conditions most often encountered in daily clinical practice
- Includes detailed descriptions of diseases as well as diagnostic and therapeutic procedures
- Presented in the time-saving LANGE CURRENT style: Problem, Essentials of Diagnosis, Clinical Findings, Differential Diagnosis, Treatment, and Prognosis
- Features numerous tables and figures that provide quick access to important information such as acute and critical care procedures in the clinic, emergency room, and critical care unit
- Delivers succinct, authoritative overviews of important pediatric health concerns such as childhood nutrition and eating disorders, substance abuse, psychiatric disorders, child abuse, oral medicine and dentistry, immunization, and emergencies and injuries
- Complete with valuable guide to normal laboratory values

ABOUT THE AUTHOR

William W. Hay, Jr., MD (Denver, CO) is Professor, Department of Pediatrics, Section of Neonatology and the Division of Perinatal Medicine, University of Colorado School of Medicine and The Children's Hospital.

Myron J. Levin, MD (Denver, CO) is Professor, Departments of Pediatrics and Medicine, Section of Pediatric Infectious Diseases, University of Colorado School of Medicine and The Children's Hospital.

Robin R. Deterding, MD (Denver, CO), is Professor, Department of Pediatrics, Section of Pediatric Pulmonary Medicine, University of Colorado School of Medicine and The Children's Hospital.

Mark J. Abzug, MD (Denver, CO), is Professor, Department of Pediatrics, Section of Pediatric Infectious Diseases, University of Colorado School of Medicine and The Children's Hospital.

McGraw-Hill Professional

Atlas of Ultrasound-Guided Musculoskeletal Injections
Author: Gerard Malanga, Kenneth Mautner

Pub Date: MARCH 2014
Price:
$ 196.00 AUD
$ 235.00 NZD
INTRODUCTION

The first text on ultrasound guided musculoskeletal injections

- Market: Physiatrists (10,000), rheumatologists (5,000), orthopedic surgeons (15,000), radiologists (30,000)
- Clear, concise descriptions of the 50 most common injections in musculoskeletal medicine

DESCRIPTION

600 full-color illustrations provide complete coverage of more than 100 interventional MSK ultrasound-guided procedures

Enriched by contributions from nearly 100 experienced practitioners from multiple disciplines, Atlas
of Ultrasound-Guided Musculoskeletal Injections delivers a comprehensive overview of interventional MSK US. This unique and state-of-the-art text is ideal for all practitioners of musculoskeletal medicine, including physiatrists, rheumatologists, sports medicine physicians, radiologists, pain medicine specialists, and orthopedic surgeons. The book opens with informative coverage of the fundamentals of MSK US, including ultrasound physics, preparation and set-up for MSK US procedures, and the rationale and evidence for performing these procedures. The main body of the book dedicates one chapter to a specific US-guided procedure. Each chapter design includes sections on key points, pertinent anatomy, common pathology, US imaging, indications, and techniques. Seven of the book's eight sections are devoted to specific anatomical regions, including:

- Shoulder
- Elbow
- Hand and wrist
- Pelvis
- Knee
- Foot and ankle
- Special procedures (rotator cuff, Percutaneous Trigger finger release, Ultrasound-guided Carpal Tunnel release, and Tenex)

Atlas of Ultrasound-Guided Musculoskeletal Injections includes coverage of the full spectrum of procedures, ranging from basic US guided joint injections to perineural injections, tenotomies, and surgical procedures such as percutaneous A1 pulley release, making the book the field's first true cornerstone text and the "go to" resource for any clinician interested in the subject.

ABOUT THE AUTHOR

Gerard Malanga, MD (Newark, NJ) Professor, Department of Physical Medicine and Rehabilitation, University of Medicine and Dentistry New Jersey.

Kenneth Mautner, MD (Atlanta, GA) Assistant Professor, Department of Physical Medicine and Rehabilitation, Emory University.

McGraw-Hill Professional

Author: David Yuh, Luca Vricella, William Baumgartner
Pub Date: APRIL 2014
INTRODUCTION

The ultimate guide to thoracic and cardiac surgery -- now in full color

- Market: Cardiothoracic surgeons (10,000)
- A thorough review for the cardiothoracic boards and an essential guide for daily clinical practice

DESCRIPTION

The landmark guide to adult cardiac, congenital cardiac, and general thoracic surgery – completely updated and revised in full color

An essential guide for daily clinical practice and a thorough review for the cardiothoracic boards,
Johns Hopkins Textbook of Cardiothoracic Surgery is filled with authoritative guidance on surgical techniques and pre- and postoperative strategies for managing cardiothoracic disease. The content of this trusted classic reflects the rapidly changing field of cardiothoracic surgery. In addition to the basic curriculum required for certification, you will find coverage of advanced concepts, controversial issues, and new technologies.

Johns Hopkins Textbook of Cardiothoracic Surgery provides an in-depth look at the full-spectrum of disorders and their surgical and medical management options, including congenital, acquired, and neoplastic diseases. Supporting this detailed coverage is an easy-to-navigate design and step-by-step explanations of the most complex operations.

The second edition is highlighted by:

- NEW board review Q&A
- Ten NEW chapters including: "Surgical Therapies for Atrial Fibrillation", "Management of Adults with Congenital Heart Disease", and "Stem Cells for Cardiac Surgical Disease"
- NEW full-color illustrations
- An increased number of decision-making flow charts that will prove valuable when preparing for cases and examinations
- Key Concepts that highlight epidemiology, pathophysiology, clinical features, diagnostic and treatment strategies, and outcomes for each topic

ABOUT THE AUTHOR

David Yuh, MD (Baltimore, MD) is Associate Professor of Surgery, Associate Professor, Center for Computer-Integrated Surgical Systems and Technology, Whiting School of Engineering; Director, Minimally Invasive Surgical Program and Director of Research, Johns Hopkins School of Medicine.

Luca A. Vricella, MD (Washington, DC), Director of Heart Transplantation, Cardiovascular Surgery at Children's National Medical Center.

Stephen Yang, MD (Baltimore, MD) is the Chief of Thoracic Surgery at Johns Hopkins. John Doty, MD (Salt Lake City, UT), a graduate of Johns Hopkins Cardiothoracic surgical training program, is a faculty surgeon at LDS Hospital and co-director of a major nationally-reconized review course that is run out of LDS hospital in Utah.
INTRODUCTION

A complete case-based review of the essentials of pathophysiology – covering all major organs and systems

This trusted text introduces students to clinical medicine by reviewing the pathophysiologic basis of the signs and symptoms of 100 diseases commonly encountered in medical practice. Each chapter first describes normal function of a major organ or organ system, then turns attention to the pathology and disordered physiology, including the role of genetics, immunology, and infection in pathogenesis. Underlying disease mechanisms are described, along with their systems, signs, and
This unique interweaving of physiological and pathological concepts will put students on the path towards thinking about signs and symptoms in terms of their pathologic basis, providing an understanding of the “whys” behind both illness and treatment.

- Market: Medical students (60,000 per year), nurse practitioner students (16,500 per year), Physician Assistant students (8,000 per year)
- Enriched by high-quality full-color illustrations
- All chapters completely updated to reflect breakthroughs in the field, new classification of drugs, and the most recent publications

**DESCRIPTION**

A full-color, case-based review of the essentials of pathophysiology – covering all major organs and systems

The goal of this trusted text is to introduce you to clinical medicine by reviewing the pathophysiologic basis of the symptoms and signs of 120 diseases commonly encountered in medical practice. The authors, who are all experts in their respective fields, have provided a concise review of relevant normal structure and function of each body system, followed by a description of the pathophysiologic mechanisms that underlie several common diseases related to that system.

Each chapter of *Pathophysiology of Disease* concludes with a collection of case studies with relevant questions that are designed to test your understanding of the pathophysiology of each clinical entity discussed. These 120 case studies allow you to apply your knowledge to specific clinical situations. The final chapter of the book is devoted to detailed answers to the questions raised by each case.

This unique interweaving of physiological and pathological concepts will put you on the path towards thinking about signs and symptoms in terms of their pathophysiologic basis, giving you and understanding of the "why's" behind both illness and treatment.

Features
120 case studies (12 all new) provide an opportunity for you to test your understanding of the pathophysiology of each clinical entity discussed
"Checkpoints" review questions appear throughout every chapter
Updates and revisions throughout the 7th edition text reflect the latest research and developments
Numerous tables and diagrams encapsulate important information
Updated references for each chapter topic

Pathophysiology of Disease's 7th edition is a true "must-have" resource for medical students preparing for the USMLE Step 1 exam, as well as students engaged in their internal medicine, pediatrics, obstetrics/gynecology and surgery clerkships. House officers, nurses, nurse practitioners, physicians' assistants, and allied health practitioners will find its concise presentation and broad scope a great help in facilitating their understanding of common disease entities.

ABOUT THE AUTHOR

Gary D. Hammer, MD, PhD (Ann Arbor, MI) Millie Schembechler Professor of Adrenal Cancer, University of Michigan; Director of Endocrine Oncology Program; Director of Center for Organogenesis.
Stephen J. McPhee, MD (San Francisco, CA) Professor of Medicine, Emeritus, Division of General Internal Medicine, Department of Medicine, University of California, San Francisco.

Pathophysiology of Disease: An Introduction to Clinical Medicine Flash Cards
Author: Gary Hammer, Stephen J. McPhee

Pub Date: APRIL 2014
Price:
$ 63.00 AUD
$ 76.00 NZD
Edition: 1
Previous ISBN:
Subject: Medical - Pathophysiology
Trim Height: 18 cm
Trim Width: 11 cm
Pages: 252
INTRODUCTION

A fun, fast, case-based way to learn the basics of pathophysiology

These flashcards provide students with a case-based introduction to pathophysiology and allow them to test their knowledge of more than 100 disease signs and symptoms most often encountered in clinical practice. Each of the 120 cards include a case with open-ended questions on one side, and bulleted answers and explanations on the flip side. Cases are based on content from the acclaimed *Pathophysiology of Disease: An Introduction to Clinical Medicine*.

- Market: Medical students (60,000 per year), nurse practitioner students (16,500 per year), Physician Assistant students (8,000 per year)
- An outstanding review for the USMLE Step 1 and Step 2
The set contains about 360 all-new questions

**DESCRIPTION**

**120 case-based cards offer a fun, fast way to review the pathophysiologic basis of common diseases**

- 120 cards cover the topics most relevant to medical practice
- Each card begins with a case followed by questions designed to help you sharpen your clinical problem-solving skills
- Concise, bulleted answers are derived from the classic Pathophysiology of Disease: An Introduction to Clinical Medicine, Seventh Edition
- Essential when preparing for course and certification exams

These flashcards are a great way to improve your knowledge of the pathophysiology associated with specific disorders.

**ABOUT THE AUTHOR**

**Gary D. Hammer, MD, PhD (Ann Arbor, MI)** Millie Schembechler Professor of Adrenal Cancer, University of Michigan; Director of Endocrine Oncology Program; Director of Center for Organogenesis

**Stephen J. McPhee, MD (San Francisco, CA)** Professor of Medicine, Emeritus, Division of General Internal Medicine, Department of Medicine, University of California, San Francisco.

**McGraw-Hill Professional**

**Resident Readiness Emergency Medicine**

Author: Debra Klamen, Ted Clark, Christopher McDowell

**Pub Date:** APRIL 2014
**Price:**
$ 63.00 AUD
$ 76.00 NZD

**Edition:** 1
**Previous ISBN:**
**Subject:** Medical - Emergency Medicine
**Trim Height:** 23 cm
**Trim Width:** 16 cm
INTRODUCTION

A case-based approach to preparing for residency

The Resident Readiness series is designed to prepare newly matched medical students for the patient care responsibilities they will assume as an incoming resident. Case-based discussions familiarize them with the full scope of the clinical scenarios they will encounter.

DESCRIPTION

An important emergency medicine addition to the Resident Readiness series
The Resident Readiness series is designed to prepare newly matched medical students for the patient care responsibilities they will assume as an incoming resident. Case-based discussion familiarizes them with the full scope of the clinical scenarios they will encounter.

ABOUT THE AUTHOR

Debra L. Klamen, MD; Ted Clark, MD; Christopher M. McDowell, MD (Springfield, IL) are affiliated with Southern Illinois University School of Medicine.