

Health Professional and Patient Interaction

Author: Ruth Purtilo
Edition: 7th ed.
Format: Paperback, 366 pages
Publisher: Saunders Elsevier
ISBN-978-1-4160-2244-2

Reserved

R

727.3

P87

2007

Descriptions:

The revised and updated seventh edition of Health Professional and Patient Interaction emphasizes respectful interactions in a wide range of health care settings. Strategies for effectively communicating with patients of all ages, as well as abusive, depressed and impaired patients, are illustrated through examples and various scenarios.



Mayo Clinic Medical Neurosciences : Organized by Neurologic Systems and Levels

Editors: Eduardo E. Benarroch... [et al.]
Edition: 5th ed.
Format: Hardbound, 808 pages
Publisher: Informa Healthcare
ISBN-978142004516

Reserved

RC

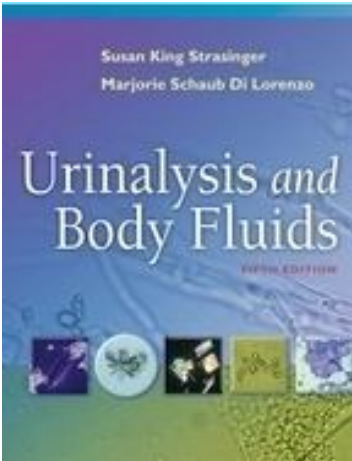
348

M39

2008

Descriptions:

Incorporating a strong application to real clinical problems, the new fifth edition of Mayo Clinic Medical Neuroscience provides one of the most contemporary and succinct teaching approaches to the current status of basic neuroscience knowledge. Setting a new standard for excellence in introductory medical neuroscience education, Benarroch, Daube, Flemming and Westmoreland utilize unique skill-building methods that facilitate learning through problem solving, while keeping students engaged and focused. New to the fifth edition are skillfully rendered full-color illustrations that detail the core focus of anatomy and systems throughout the text. New updates that incorporate recent advances in neuroscience, including neurochemistry and genetics are also included. Today's students and faculty will appreciate the full realm of need-to-know basic neuroscience knowledge in one of the most concise and highly readable formats.



Urinalysis and Body Fluids

Authors: Susan King Strasinger, Marjorie Di Lorenzo

Edition: 5th ed.

Format: Paperback, 292 pages

Publisher: F.A Davis Company

ISBN-978-974-652-055-3

Reserved

RB

53

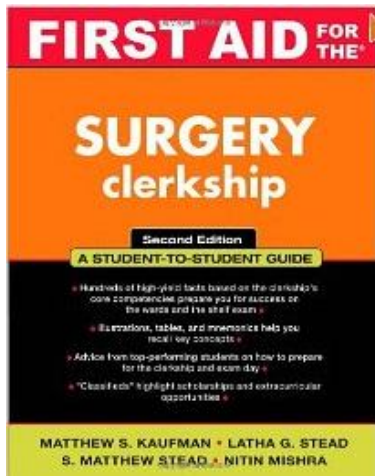
S77

2008

Descriptions:

This 5th Edition provides you with concise and carefully structured full-color instruction in the handling and analysis of non-blood body fluids.

Practical, focused, and reader friendly, this popular text teaches the theoretical and practical knowledge every clinical laboratory scientist needs to handle and analyze non-blood body fluids, and to keep you and your laboratory safe from infectious agents. The 5th Edition has been completely updated to include all of the new information and new testing procedures that are important in this rapidly changing field. Case studies and clinical situations show how work in the classroom translates to work in the lab.



First Aid for the Surgery Clerkship

Editor: Matthew S. Kaufman, Latha G. Stead

Edition: 2nd ed.

Format: Paperback, 543 pages

Publisher: McGraw-Hill Medical

ISBN-978-007144871-0

Reserved

RD

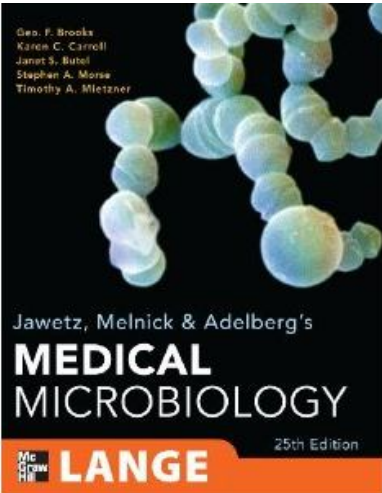
37.3

F57

2009

Descriptions:

There is no better way to ace the surgery clerkship exam and impress on the wards than *First Aid for the Surgery Clerkship*. Completely updated throughout, the Second Edition includes a guide to excelling in the clerkship, a high-yield review of core material, common exam and "pimp" questions, and a section of "classifieds" including scholarship opportunities.



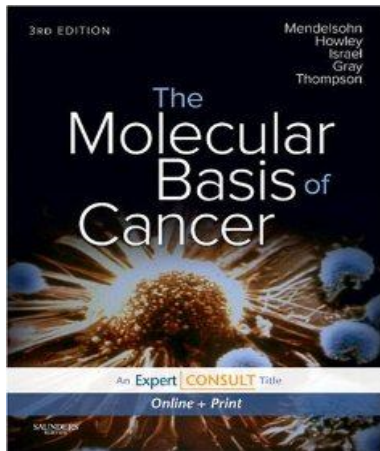
Jawetz, Melnick & Adelberg's Medical Microbiology

Author: Geo F. Brooks
Edition: 25th ed.
Format: Paperback, 814 pages
Publisher: McGraw-Hill Medical
ISBN-978-0-07-174271-9

Reserved
QR
46
B76
2010

Descriptions:

The book introduces you to basic clinical microbiology through the fields of bacteriology, virology, mycology, and parasitology, giving you a far-reaching yet student-friendly review of the discipline. All chapters have been extensively revised to reflect the tremendous expansion of medical knowledge afforded by molecular mechanisms, advances in our understanding of microbial pathogenesis, and the discovery of unusual pathogens.



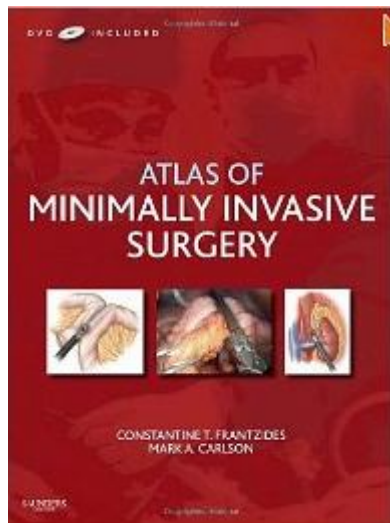
The Molecular Basis of Cancer

Author: John Mendelson
Edition: 3rd ed.
Format: Hardbound, 757 pages
Publisher: Saunders Elsevier
ISBN-978-1-4160-3703-3

Reserved
RC
268.5
M64
2008

Descriptions:

Successfully fighting cancer starts with understanding how it begins. This thoroughly revised 3rd Edition explores the scientific basis for our current understanding of malignant transformation and the pathogenesis and treatment of cancer. A team of leading experts thoroughly explain the molecular biologic principles that underlie the diagnostic tests and therapeutic interventions now being used in clinical trials and practice. Incorporating cutting-edge advances and the newest research, the book provides thorough descriptions of everything from molecular abnormalities in common cancers to new approaches for cancer therapy. A new full-color format expedites reference, and now as an Expert Consult title, it enables you to conveniently search the entire text online, download all of the book's images for your personal use, and review periodic updates.



Atlas of Minimally Invasive Surgery

Editors: Constantine F. Frantzides, Mark A. Carlson

Format: Hardbound, 264 pages

Publisher: Saunders Elsevier

ISBN-978-1-4160-4108-5

Reference

RD

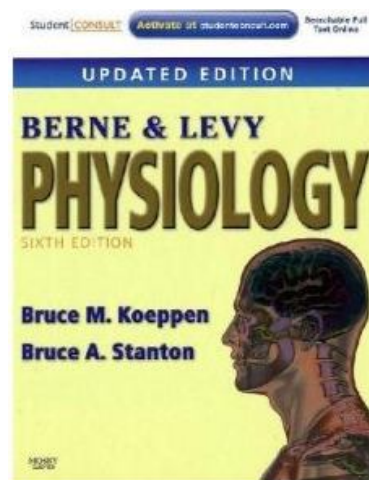
33.53

A85

2009

Features:

- Demonstrates 30 key laparoscopic procedures through a DVD of operative videos, each 10-20 minutes in length, enabling you to see the progression of each surgery in real time.
- Uses voice-over narration to clarify important nuances of each technique.
- Presents coverage of cutting-edge breakthroughs, keeping you up to date on the latest surgical developments.
- Includes more than 395 photos and line drawings in the text to augment key portions of the surgical procedures reviewed.
- Features the work of top experts in the field, including Drs. Constantine T. Frantzides and Mark A. Carlson, leading authorities on laparoscopic procedures.
-



Berne & Levy Physiology

Editors: Bruce K. Koeppen, Bruce A. Stanton

Format: Hardbound, 836 pages

Publisher: Mosby Elsevier

ISBN-978-0-8089-2426-5

Reserved

QP

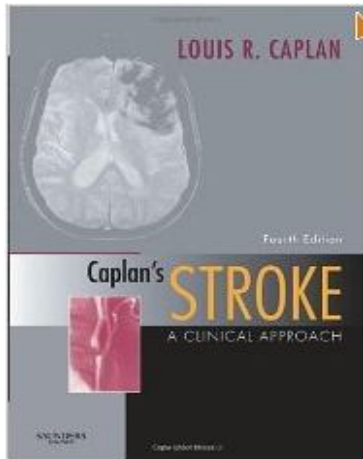
34.5

P74

2010

Descriptions:

Long respected for its scientifically rigorous approach, this best-selling text now includes major updates to bring you all of the latest knowledge in the field. Honed and shortened to emphasize the core information needed by students of physiology today, it also features a new full-color design and all-new full-color artwork to enhance readability and enrich your comprehension of every concept. With access to the full contents online at Student Consult, this time-honored book delivers an in-depth understanding of physiology more powerfully and effectively than ever before.



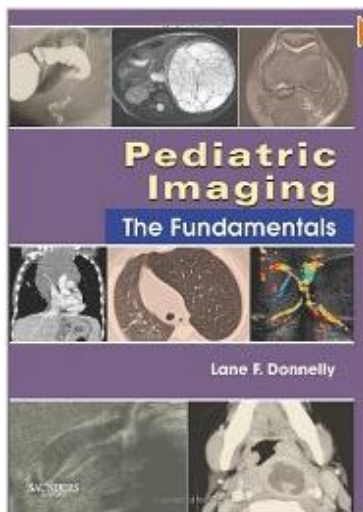
Caplan's Stroke : A Clinical Approach

Author: Louis R. Caplan
Format: Hardbound, 656 pages
Publisher: Saunders Elsevier
ISBN-978-1-4160-4721-6

Reserved
RC
388.5
C37
2009

Descriptions:

Updated and revised, this new edition of Caplan's Stroke continues to provide a concise and pragmatic approach to the evaluation, diagnosis, and management of adult and pediatric stroke patients. Dr. Caplan, a highly esteemed stroke authority, shares with you his vast experience and wisdom as a stroke clinician, including his time-tested strategies and unique clinical pearls that you can implement into your own practice. Expanded coverage of imaging and laboratory diagnosis and treatment as well as extensive revisions throughout, brings you the latest advances on prevention, complications, and rehabilitation. The use of case studies illustrates the types of clinical scenarios you may experience in practice. And, its conversational, easy-to-read format makes Caplan's Stroke an ideal resource for general neurologists, non-neurologists, and stroke specialists alike.



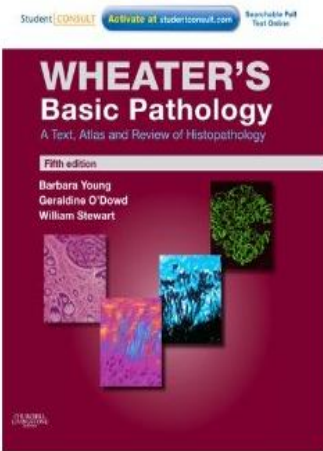
Pediatric Imaging: the Fundamentals

Author: Lane F. Donnelly
Format: Paperback, 284 pages
Publisher: Saunders Elsevier
ISBN-978-1-4160-5907-3

Reserved
RJ
51.D5
D66
2009

Descriptions:

"Pediatric Imaging: The Fundamentals" makes it remarkably simple to learn how to safely perform and accurately interpret pediatric imaging studies. Ideal for residents and practitioners alike, this reader-friendly text emphasizes advanced imaging applications including neuro applications while nearly 400 high-quality, clinically relevant digital images (nearly 100 in color) clearly demonstrate essential concepts, techniques, and interpretation skills. Full-chapter coverage of current breakthroughs in PET/CT, MR sleep studies, fetal imaging, and more, ensure that you have the latest information available at your fingertips.



Wheater's Basic Pathology : A Text and Review of Histopathology

Author: Barbara Young

Edition: 5th ed.

Format: Paperback, 337 pages

Publisher: Churchill Livingstone

ISBN-978-0-443-06797-6

Reserved

RB

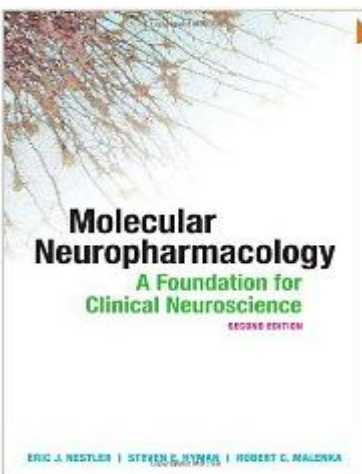
33

Y68

2011

Descriptions:

Wheater's Basic Pathology: A Text, Atlas and Review of Histopathology, 5th Edition, by Barbara Young, is a pathology resource that offers a comprehensive introduction to the subject first by covering fundamental pathological processes and then addressing the common diseases encountered in systems pathology. Hundreds of high-quality images illustrate the essential features of pathology and make it easy to make definitive comparisons to your own lab samples, while concise captions enable you to quickly and easily understand key points. New online access via Student Consult further enhances your study of the material with additional valuable content including USMLE-style questions and much more. Wheater's Basic Pathology is an excellent companion resource for users of Wheater's Functional Histology, Wheater's Review of Histology, and Basic Pathology, or Robbins and Cotran Pathology Flash Cards.



Molecular Neuropharmacology: A Foundation for Clinical Neurosciences

Author: Eric J. Nestler

Edition: 2nd ed.

Format: Paperback, 498 pages

Publisher: McGraw-Hill

ISBN-978-0-07-148127-4

Reserved

RM

315

N47

2009

Descriptions:

Molecular Neuropharmacology offers a clear, thorough explanation of the molecular functioning of the nervous system in normal and disease states. More than three hundred concept-clarifying full-color illustrations along with didactic text boxes provide an in-depth understanding of nerve cell receptors, their effectors and second messenger targets, and the molecular genetics that are often impacted by these systems. You will also learn how malfunction of these molecular systems relates to human disease and the corresponding medical treatment.