

Available

Author

W. Burgdorf, Tutzing, Germany;
G. Plewig, Ludwig-Maximilians-Universität, München, Germany; H. Wolff, Hess.-Oldendorf/Lachem, Germany;
M. Landthaler, Universitätsklinikum Regensburg, Germany (Eds.)

3rd ed. 2009. XX, 1712 p. 1200 illus. in color. Hardcover

ISBN 978-3-540-29312-5

► € 241,60

Subject

Dermatology; General Practice / Family Medicine

Bookstore Location

Medicine

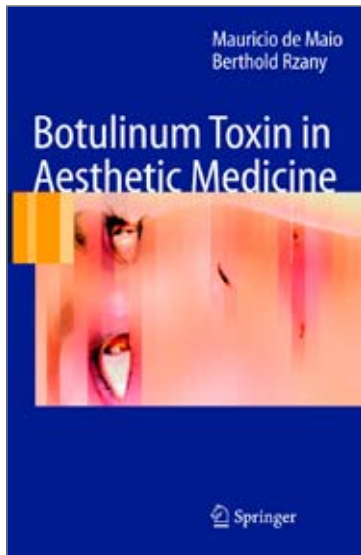
Features

- The well-proven standard work in a completely updated new edition
- Numerous new chapters covering topical diagnostic methods and questions
- Utilize the knowledge of over 100 declared experts for your work!

Also the 3rd edition of "Dermatology" covers all the classical and related fields of dermatology, providing a wealth of information on diagnostic methods, clinical features, pathophysiology, and differential diagnosis. About 950 excellent photos and diagrams help the reader become acquainted with the immense variety of dermatological diseases. The contents of all chapters have been updated. New chapters have been included covering numerous subjects, e.g. dermatopathology, sonography, disorders of chromosomal instability and defective DNA repair, aging skin, sport dermatology, aesthetic therapy. The book is a must for every doctor confronted with dermatological problems.

Table of Contents

Basic Principles - Diagnostic Tools - Infectious Diseases - Intolerance Reactions - Inflammatory Diseases - Environmental Diseases - Blistering Diseases - Connective Tissue Diseases - Other Hereditary Disorders - Vascular Diseases - Pigmentary Diseases - Diseases of Adnexal Structures - Regional and Special Disorders - Metabolic Diseases - Tumors - Therapy.



Available

Author

M. de Maio, University of Sao Paulo, Brazil; B. Rzany, Charité, Universitätsmedizin Berlin, Germany
1st ed. 2007. Corr. 2nd printing 2009.
XX, 138 p. 151 illus. in color. Hardcover

ISBN 978-3-540-34094-2

► € 94,90

Subject

Dermatology; Plastic Surgery; Otorhinolaryngology

Bookstore Location

Medicine

Features

- First book covering advanced indications and techniques in aesthetic medicine
- Hands-on book with step-by-step approach
- Reader-friendly format: All chapters with homogenous structure and uniform format with 'Tips and Tricks' section

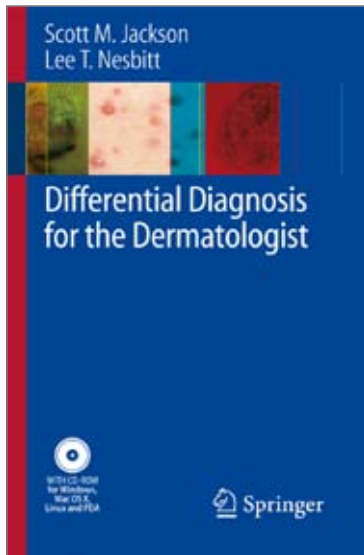
Written by two renowned international experts in the field, this book gives a brilliant overview of the use of botulinum toxin A in aesthetic medicine, including patient selection and evaluation, as well as rules and requirements.

It provides hands-on information for the most common indications, such as forehead and glabella, lateral brow lift, crow's feet and lower eyelid, bunny lines and marionette lines, nose and nasolabial folds, cheeks and "gummy smile," upper and lower lip, and the chin and neck. Also included are the more advanced indications, such as facial asymmetries, Btx-A lifting and microinjection techniques.

Combination therapy and complications are also covered and a section with tips and tricks makes this book an invaluable resource for the practicing dermatologist, plastic surgeons and all other physicians interested in the field of aesthetic medicine.

Table of Contents

Introduction.- Overview on Botulinum Toxin.- Different Types A to F.- Botulinum Toxin A.- Botox.- Dysport.- Others.- Mode of Action.- Selection of Patients.- Requirements and Rules.- Injection Techniques.- Intramuscular Injections.- Microinjection Technique.- The Most Common Indications.- Forehead.- Glabella.- Lateral Brow Lift.- Crow's Feet and Lower Eyelid.- Bunny Lines.-Nose.- Nasolabial Folds.- Cheeks.- Gummy Smile.- Upper- and Lower Lip.- Marionette Lines.- Chin.- Neck.- Advanced Indications and Techniques.- Complex Cases: Facial Asymmetries.- The BTx-A Lifting.- Treating with Microinjection Techniques.- Complications.- Combination Therapy.- Index.



Available

Author

S. M. Jackson, LSUHSC, Baton Rouge, LA, USA; L. T. Nesbitt, LSUHSC, New Orleans, LA, USA

2008. XVIII, 1342 p. 112 illus., 62 in color. With PDA software. Softcover

ISBN 978-3-540-75886-0

► € 68,52

Subject

Dermatology; Internal Medicine;
General Practice / Family Medicine

Bookstore Location

Medicine

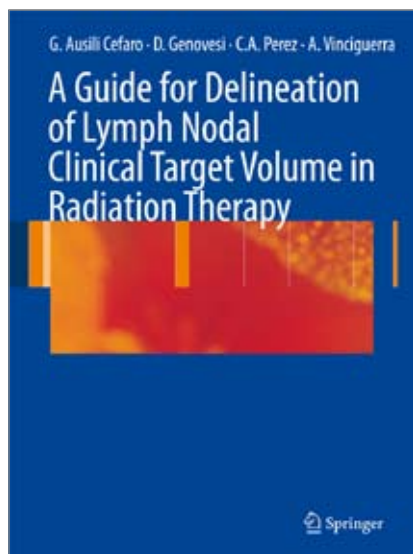
Features

- Comprehensive list of hundreds of dermatologic diagnoses, morphologic features, drug-induced disorders, extracutaneous manifestations and histologic findings with differential diagnosis
- Alphabetically structured with reader-friendly format
- Includes PDA-version

When faced with a challenging dermatologic problem, physicians are often required to do a time-consuming search through large dermatologic texts to find the information on the necessary differential diagnosis. This comprehensive and concise Handbook of Differential Diagnosis for the Dermatologist will shorten this process to a matter of seconds. Hundreds of dermatologic diagnoses, morphologic features, drug-induced disorders, extracutaneous manifestations, histologic findings, and random other findings are listed in alphabetical order and in a homogenous reader-friendly structure. The differential diagnosis for each disorder can be found under each diagnosis. Accompanied by a PDA version, this valuable and portable title enables dermatologists and those dealing with dermatologic diseases to find a correct diagnosis more rapidly.

Table of Contents

The Chief Complaint.- The Past Medical History, Social History, and Review of Systems.- The Physical Exam.- The Biopsy.- The Laboratory Results.- The Diagnosis.- Quick Glossary.



Available

Author

G. Ausili Cefaro, "G. d'Annunzio" University School of Medicine, Chieti, Italia; **C. A. Perez**, Washington University, St. Louis, MO, USA; **D. Genovesi**, **A. Vinciguerra**, University Hospital, Chieti, Italia (Eds.)

► Original Italian edition published by Il Pensiero Scientifico Editore, 2006 2008. XII, 173 p. 184 illus. in color. Hardcover

ISBN 978-3-540-77043-5

► € 73,80

Subject

Imaging / Radiology; Radiotherapy; Oncology

Bookstore Location

Medicine

Features

- Presents detailed delineation of lymph node targets in multiple anatomical locations
- Serves as a valuable aid in accurate image based radiation therapy treatment planning
- Presents enhanced treatment outcome, based on delivery of adequate doses of irradiation to lymph nodes at risk
- Details decreased morbidity and better quality of life, by selectively irradiating outlined lymph nodes at risk

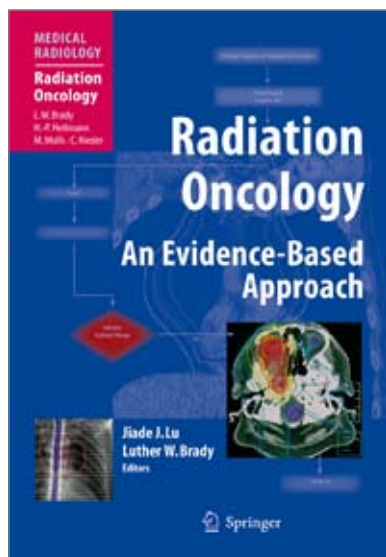
This book will facilitate the understanding of cross-sectional anatomy details and assist radiation oncologists in the difficult task of a detailed delineation of lymph node targets in multiple anatomical locations.

It opens with a brief overview of the anatomy of the lymphatic system, followed by the main anatomical classifications involving the lymph drain in four main regions (head and neck, mediastinum, superior abdomen, pelvis) and describes the spreading patterns of the different cancers. Based on the close collaboration between radiologists and radiation oncologists, explicit instructions for the delineation of lymph nodal clinical target volumes are proposed to obtain a more accurate and consistent definition of these volumes of interest. In addition, axial topographic reference points for anatomical boundaries of regional lymph nodes are presented in illustrative tables. This book will be a valuable aid in accurate image-based radiation therapy planning for young as well as for more experienced radiation oncologists.

Table of Contents

General Considerations: Anatomical Review.- Lymph Nodes Classifications.- Anatomical and Radiological Boundaries.- Critical Importance of Target Definition, Including Regional Lymphatics, in Image Guided Radiation Therapy.- Radiation Therapy Treatment Planning-CT: Technical Notes for Imaging Acquisition.

Axial CT Radiological Anatomy: Lymph Nodes in Head and Neck.- Lymph Nodes in the Mediastinum.- Lymph Nodes in Superior Abdomen.- Lymph Nodes in Pelvis.- Lymph Nodes-Areas CT-Reconstructed.



Available

Author

J. J. Lu, National University Hospital, Singapore, Singapore; L. W. Brady, Drexel University, Philadelphia, PA, USA (Eds.)

Foreword by: L. W. Brady
H. Heilmann
M. Molls
C. Nieder
Introduction by: J. J. Lu
L. W. Brady

2008. XX, 675 p. 219 illus., 176 in color. (Medical Radiology / Radiation Oncology) Hardcover

ISBN 978-3-540-77384-9

► € 105,45

Subject

Imaging / Radiology; Radiotherapy; Oncology

Bookstore Location

Medicine

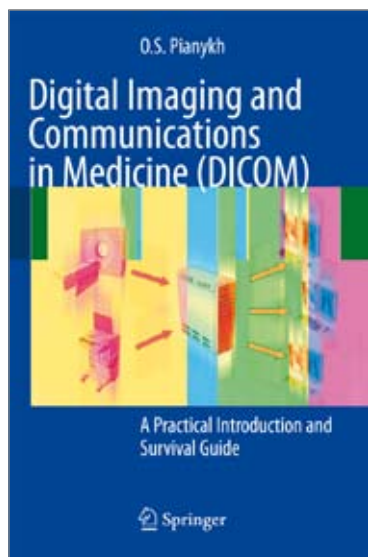
Features

- Features a structured, reader-friendly format designed to enable radiation oncologists to make diagnostic and treatment decisions on the basis of the best available scientific evidence
- Provides detailed diagnostic and therapeutic guidelines for all the commonly diagnosed malignancies
- Systematically grades the strength of recommendations and evidence
- Includes diagnostic and treatment algorithms

Radiation Oncology: An Evidence-Based Approach (ROEBA) is a reference book designed to enable radiation oncologists, including those in training, to make diagnostic and treatment decisions on the basis of the best available scientific evidence. Ease of use is ensured by a structured, reader-friendly format that offers rapid access to evidence-based recommendations. ROEBA's orientation is entirely practical, in that the focus is solely on diagnostic/staging and treatment issues. Detailed diagnostic and therapeutic guidelines are provided for multidisciplinary cancer management as well as radiation therapy techniques. The evidence underlying each recommendation is clearly and concisely explained, and the strength of the recommendations and evidence is systemically graded. Furthermore, diagnostic and treatment algorithms are provided for the commonly diagnosed cancers. This ground-breaking text on radiation oncology is an essential tool for physicians in their daily clinical practice.

Table of Contents

Introduction to Evidence-Based Radiation Oncology.- Section I: Head and Neck Cancers.- Orbital and Ocular Malignancies.- Nasopharyngeal Carcinoma.- Cancer of Oral Cavity and Oropharynx.- Cancer of Major Salivary Glands.- Cancer of Larynx and Hypopharynx.- Cancer of Unknown Primary in Head and Neck Area.- Section II: Tumors of the Thorax: Non-Small Cell Lung Cancer.- Small Cell Lung Cancer.- Thymoma.- Esophageal.- Section III: Breast Cancer: Breast Cancer.- Section IV: Cancers of the Gastrointestinal Tract: Gastric Cancer.- Pancreatic Cancer.- Hepatobiliary Tumors.- Rectal Cancer.- Anal Cancer.- Section V: Tumors of the Genitourinary System: Kidney and Ureter Cancers.- Cancer of the Bladder.- Cancer of the Prostate.- Testicular Cancer.- Section VI: Gynaecological Cancers: Ovarian and Fallopian Tube Cancer.- Endometrial Cancer.- Cancer of the Cervix.- Vulva Cancer.- Section VII: Skin Cancers: Cutaneous Melanoma.- Skin Cancers.- Section VIII: Lymphomas: Non-Hodgkin's Lymphoma.- Hodgkin's Disease.- Multiple Myeloma and Plasmacytoma.- Cutaneous Lymphoma Including NK/T Cell Lymphoma.- CNS Lymphoma.- Section IX: Tumors of the Central Nervous System: Primary Brain Tumors.- Meningioma.- Pituitary Tumors.- Section X: Sarcomas: Soft Tissue Sarcoma.- Section XI: Pediatric Tumors: Pediatric Tumors.- Pediatric Lymphoma.- Pediatric CNS Tumors.- Section XII: Metastatic Diseases: Bone Metastasis.- Brain and CNS Metastasis.- Section XIII: Radiation Biology and Physics: The Instrumentation of Radiation Oncology.- Medical Imaging in Radiation Therapy.- Appendix I: Performance Status Scales.- Appendix II: TD 5/5 (table).- Appendix III: Treatment of Radiation Induced Adverse Effects.- Subject Index.- List of Contributors.



Available

Author

O. S. Pianykh, Harvard Medical School, Boston, MA, USA
2008. XX, 384 p. 96 illus., 95 in color.
Hardcover

ISBN 978-3-540-74570-9

► € 84,35

Subject

Imaging / Radiology; Health Informatics; Computer Imaging, Graphics and Computer Vision

Bookstore Location

Medicine

Features

- The only book to present DICOM standard from a very practical user perspective
- Emphasizes applicability and practical use of various DICOM features
- Provides a great introduction into the complex DICOM terminology, structure, and functionality
- Explains the connections between DICOM and current medical Imaging/Radiology
- Answers the most frequently asked DICOM questions (that even DICOM standard itself may not answer)

This is the first Digital Imaging and Communications in Medicine (DICOM) book to introduce this complex imaging standard from a very practical point of view. It is aimed at a broad audience of radiologists, clinical administrators, information technologists, and digital medicine practitioners. It provides a gradual, down-to-earth introduction to DICOM and is accompanied by an analysis of the most common pitfalls and problems associated with its implementation. Whether you are running a teleradiology project or writing DICOM software, this book is for you; it will prepare you for any DICOM project or problem solving and will help you to take full advantage of this powerful tool.

Table of Contents

Introduction to DICOM: What is DICOM?- How does DICOM work?- Where do you get DICOM from?- Brief History of DICOM.- DICOM and Clinical Data: Parlez-vous DICOM?- Medical Images in DICOM.- DICOM Communications: DICOM SOPs: Basic.- DICOM SOPs: Beyond Basic.- DICOM Associations.- DICOM Media and Security: DICOM Media: Files, Folders, and DICOMDIRs.- DICOM Security.- Incompatibility and Compatible.- Advanced Topics: DICOM and Teleradiology.-Standards and System Integration in Digital Medicine.- Disaster PACS Planning and Management.- DICOM Software Development.- DICOM Implementation Plans.- DICOM FAQs.- Acknowledgements.- Appendix.- Index.- References.



Available

Author

K. Ramer, Marianka, Slovakia; A. Alavi, University of Pennsylvania, Philadelphia, PA, USA

3rd ed. 2008. VIII, 302 p. 11 illus.

Softcover

ISBN 978-3-540-79969-6

► € 26,32

Subject

Nuclear Medicine; Imaging / Radiology

Bookstore Location

Medicine

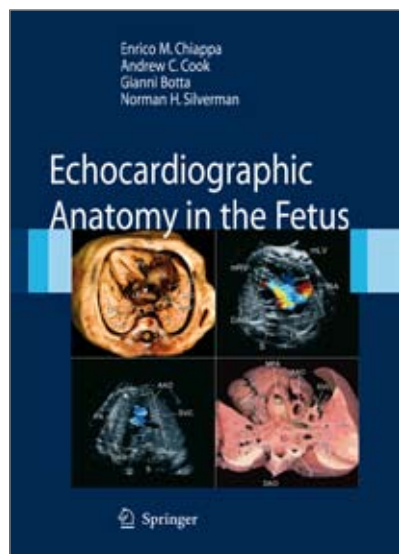
Features

- The only comprehensive exam preparation guide on the market
- Provides a mock registry exam
- Includes a new chapter on positron emission tomography

This book prepares students and technologists for registry examinations in nuclear medicine technology by providing practice questions and answers with detailed explanations, as well as a mock registry exam. The questions are designed to test the basic knowledge required of nuclear medicine technologists, as well as the practical application of that knowledge. The topics covered closely follow the content specifications for the exam given by the American Registry of Radiologic Technologist and the components of preparedness published by the Nuclear Medicine Technology Certification Board. This third edition includes a new chapter on positron emission tomography.

Table of Contents

Introduction.- Radioactivity, radiopharmacy and quality assurance.- Radiation safety.- Instrumentation and quality assurance.- Image presentation and computers.- Skeletal system scintigraphy.- Central nervous system scintigraphy.- Cardiovascular system scintigraphy.- Respiratory system scintigraphy.- Gastrointestinal tract scintigraphy.- Genitourinary system scintigraphy.- Neoplasm and infection scintigraphy.- Thyroid, parathyroid, and salivary gland scintigraphy.- Non-imaging procedures and radionuclide therapy.- Patient care.- Positron emission tomography.- Mock examination.- Appendix: Answers to questions.



Available

Author

E. M. Chiappa, MEYER Children's Hospital, Florence, Italy; **A. C. Cook**, Institute of Child Health, London, UK; **G. Botta**, Children & Women's Hospital Anna, Torino, Italia; **N. H. Silverman**, Stanford University, Stanford, CA, USA
2009. XVIII, 230 p. 520 illus., 354 in color. With DVD. Hardcover
ISBN 978-88-470-0572-3

► € 137,10

Subject

Obstetrics/Perinatology; Ultrasound; Cardiology

Bookstore Location

Medicine

Features

- **Superb image quality in both print and digital format**
- **Didactical approach with many projections of high quality echocardiographic images**

Echocardiographic diagnosis is based on moving images. Recent advances in ultrasound systems have brought innovative applications into the clinical field and can be integrated into powerful multimedia presentations for teaching. The CD-ROM accompanying the book presents morphological pictures from tomographic sections of the whole fetal body, combined with high quality dynamic echocardiographic images of normal fetuses and of some of the most common congenital heart defects.

Table of Contents

Part I Basic principles of diagnosis: General guidelines. Determining the laterality of the fetal body and image orientation. The viscerotrial arrangement (Situs). The cardiac position and axis orientation. Principles of segmental analysis.- Part II Echocardiographic Projections.- Transverse views of the fetal body: The transverse views of the upper abdomen. The four-chamber view. The five-chamber view. The three-vessel view. The arterial duct transverse view. The aortic arch transverse view. The arterial duct and aortic arch transverse view.- Longitudinal views of the fetal body: The inferior and superior vena cava long-axis view (The bicaval view). The aortic arch long-axis view. The arterial duct long-axis view. Special considerations on the arterial duct and aortic arch views. The right ventricle outflow view. The left ventricle short-axis view.- Oblique views of the fetal body: The left ventricle long-axis view.- Part III Echocardiographic and morphologic overview: Three-dimensional ultrasound assessment of the fetal heart. The role of the pathologist in the diagnosis of fetal heart disease.



Available

Author

D. Berger, M. Engelhardt, H. Henß, R. Mertelsmann, University Medical Center, Freiburg, Germany (Eds.)

Coeditor: M. Andreeff, B. Koziner, H. Messner, N. Thatcher

2008. XXII, 1004 p. 138 illus. Hardcover

ISBN 978-3-540-73276-1

► € 137,10

Subject

Hematology; Oncology

Bookstore Location

Medicine

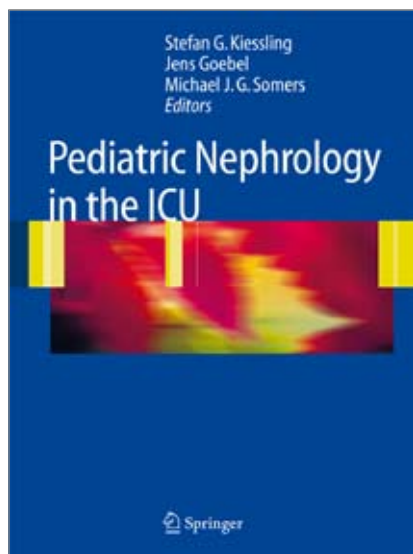
Features

- Practice-relevant information on supportive treatment measures
- Includes flow charts on therapy planning
- Offers precise information on how to proceed in emergency situations in the fields of hematology and oncology, as well as standard procedures for invasive therapies
- Focused on practice with special emphasis on standardizing chemotherapy protocols

The Concise Manual of Hematology and Oncology is a practice-oriented manual of medical oncology and hematology for day-to-day use in caring for patients' hematologic and neoplastic diseases. It is founded on the longstanding experience of a large specialized university department accustomed to having to provide reliable advice in a broad range of circumstances. We have deliberately chosen not to give a comprehensive review of the various subjects but have instead focused on practical methods which have proven to be useful in our experience, with special emphasis on standardizing chemotherapy protocols.

Table of Contents

General Section.-Diagnostic Methods.-Pharmacology and Drug Therapy.- Supportive Care.- Therapeutic Methods.- Hematology and Hemostaseology.-Hematological Neoplasms.- Medical Oncology.- Hematological and Oncological Emergencies.-Standard Procedures.- Appendix.- Chemotherapy Protocols.



Available

Author

S. G. Kiessling, University of Kentucky, Lexington, KY, USA; J. Goebel, Cincinnati Children's Hospital Medical Center, Cincinnati, OH, USA; M. J. Somers, Harvard Medical School, Boston, MA, USA (Eds.)

2009. XIV, 296 p. 34 illus., 8 in color.
Hardcover

ISBN 978-3-540-74423-8

► € 94,90

Subject

Nephrology; Intensive / Critical Care Medicine; Pediatrics

Bookstore Location

Medicine

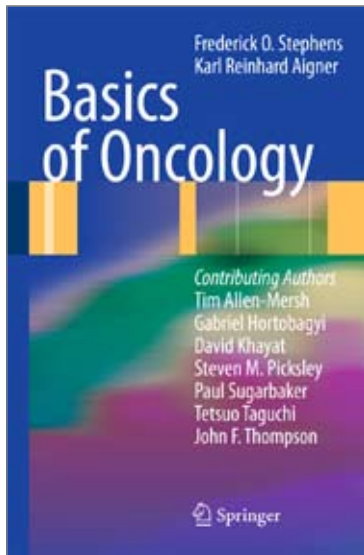
Features

- Combines basic physiology and pathophysiology of each renal disorder with state-of-the-art medical management guidelines
- All management guidelines are up-to-date, evidence-based and supported by expert opinions
- Reader-friendly structure (core messages and take home pearls) with logical approach (individual problem, pathophysiology, diagnostics, treatment recommendations)
- Written by renowned experts in the field

This comprehensive book combines a review of the basic physiology and pathophysiology of each renal disorder and disease entity with state-of-the-art medical management guidelines based on evidence and expert opinion. Each chapter focuses on the unique and frequently challenging circumstances in pediatric patients, which are oftentimes very different from those in adult patients. Starting with a logical approach to each individual problem as seen in the ICU, it covers the pathophysiology of the child, the diagnostic approach and gives valuable up-to-date treatment recommendations. Health-care providers in all areas of care and all levels of training will find this unique book helpful. Those new in the field can use it as a beginner's guide to become familiar with certain topics and those more advanced in their medical career will gain useful hints and find updated information on specific clinical disease entities.

Table of Contents

Disorders of the Sodium and Water Balance.- Disorders of the Acid-Base Status.- Dyskalemia.- Disorders of the Calcium and Phosphate Regulation.- Abnormalities in the Magnesium Metabolism.- Acute Renal Failure – General Aspects.- Pharmacotherapy in ICU Patients with Renal Dysfunction.- Renal Replacement Therapy in the ICU.- Nutrition in ICU Patients with Renal Dysfunction.- Tools for the Diagnosis of Renal Disease.- Urosepsis.- Hypertensive Emergency.- Acute Glomerulonephritis.- Acute Interstitial Nephritis.- Tumor Lysis Syndrome.- Hemolytic Uremic Syndrome.- Vasculitis.- The Renal Transplant Patient.- Renal Dysfunction in Non-Kidney Transplant Recipients.- The Kidney in Postoperative Heart Disease.- Prevention of Contrast-Induced Nephropathy.- Intoxications.



Available

Author

F. O. Stephens, University of Sidney, NSW, Australien; K. R. Aigner, Medias Klinikum GmbH & Co.KG, Burghausen, Germany
2009. XXIV, 375 p. 70 illus., 45 in color.
Softcover

ISBN 978-3-540-92924-6

► € 42,15

Subject

Oncology; General Practice / Family Medicine; Nursing

Bookstore Location

Medicine

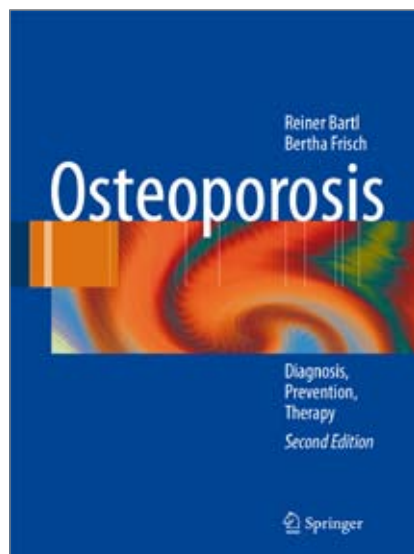
Features

- Provides an easily understood overview of the basic medical, scientific and clinical aspects of cancer
- Explains how and why people develop cancer, and how the various cancers are best diagnosed and treated
- Serves as a sound basis for more detailed or specific studies
- Will be invaluable for students of medicine and medical sciences, nurse oncologists, and other health professionals in all parts of the world

"Basics of Oncology" provides an easily understood and general overview of the basic medical, scientific and clinical aspects of cancer. Causes, pathology, clinical features, diagnostic investigations, treatments and outcomes are all carefully explained and discussed, both for cancers in general and for the common cancers in individual countries. The reader will thereby be provided with an understanding of how and why people develop cancer, how the body reacts to cancer, what can be done to prevent the disease, and how the various cancers are best diagnosed and treated. The book will serve as a sound basis for the more detailed or specific studies that may be needed in different areas of practice and in different countries. It will be invaluable for students of medicine, nurse oncologists, students of medical sciences and other health professionals in all parts of the world.

Table of Contents

The Cancer Problem: What Is Malignancy?- Epidemiology.- Summary of Practical Measures to Prevent Cancer. General Features of Cancer- Presentation and Management: Symptoms of Cancer - Local and General.- Signs of Cancer - Local and General.- Clinico-Pathology of Cancer.-Investigations in Detecting Cancer.- Treating Cancer.- Relationships between Patients, their Doctors and the Healthcare Team. Most Common Cancers: Skin Cancers.- Lung Cancer.-Breast Cancer.- Cancers of the Digestive System.- Head and Neck Cancers.- Cancers of the Female Genital Organs.- Cancers of the Male Genital Organs.- Cancers of the Bladder and Kidneys.- Cancers of the Brain.-The Leukaemias and Lymphomas.-Soft Tissue Sarcomas.-Malignant Tumours of Bone and Cartilage.-Metastatic Cancer. Making Progress:Techniques and Measurements of Progress.- Future Directions.



Available

Author

R. Bartl, University of Munich, Germany; B. Frisch, University of Tel Aviv, Israel

2nd ed. 2009. X, 322 p. 236 illus. in color. Hardcover

ISBN 978-3-540-79526-1

► € 63,25

Subject

General Practice / Family Medicine;
Internal Medicine; Gynecology

Bookstore Location

Medicine

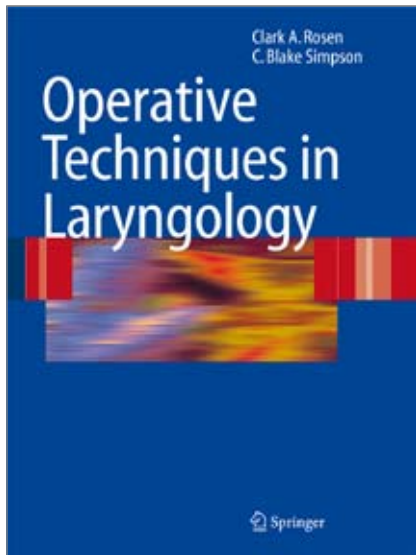
Features

- The practical guide for all physicians now in its second edition
- New information and latest findings with clinical relevance
- Many new illustrations support the hands-on approach

Osteoporosis is a global threat because it can impact every human being as they age. In this new edition, the authors point out the enormous scale of the problem in terms of human suffering, morbidity and mortality on the one hand, and the astronomical national costs on the other. Written in an easy-to-read style, this book updates physicians on the current knowledge about bone structure, physiology and pathology, with an emphasis on the diagnosis, therapy and prevention of osteoporosis. Its purpose is to educate members of the medical profession about this widespread and potentially disabling disease, while providing information on related current evidence-based medicine. The book covers everything from basic physiology to osteoporosis diagnosis, including utility of specialized tests and current treatment recommendations, and will provide the primary care physician with sound medical knowledge in the prevention and management of osteoporosis. It is up-beat and optimistic, with a touch of humor; it is scientifically based but provides easy-to-follow guidelines for lifelong maintenance of skeletal structure and function. Osteoporosis is preventable if doctors want it to be, and every doctor can contribute. Bone is every doctor's and every body's business.

Table of Contents

Osteoporosis - An Epidemic of Overwhelming Proportions.- Bone - A Fascinating Organ.- Definition of Osteoporosis- Subgroups of Osteoporosis: From Different Points of View.- Recognition of Risk Factors.- Clinical Investigations in Osteoporosis.- Bone Mineral Density (BMD): The Crucial Diagnostic Parameter.- Laboratory Investigations in Osteoporosis: Are They Needed?- Preventive Care for Lifelong Healthy Bones.- How to Treat Osteoporosis.- First and Foremost: Management of Pain.- Calcium and Vitamin D: The Skeleton's Best Friends.- Hormones for Replacement: A Matter of Re-Evaluation.- Bisphosphonates: The Success Story in Osteoporosis.- Raloxifene: A Potent Selective Oestrogen Receptor Modulator (SERM).- Parathormone: A Promising Osteoanabolic Agent.- Additional Medications.- Osteoporotic Fractures Can Be Treated Successfully But Should Now Be Avoided.- Osteoporosis: Men Are Also Victims, But With a Time Lag.- Osteoporosis: Even More Harmful in Children.- Osteoporosis: A Danger Lurking in All Medical Disciplines.- Osteoporosis: Many Drugs Are Bone Robbers.- Osteoporosis: Unusual Local Manifestations.



Available

Author

C. A. Rosen, University of Pittsburgh Voice Center, Pittsburgh, PA, USA; **C.**

B. Simpson, University of Texas, San Antonio, TX, USA

Foreword by: H. v. LedenR. Ossoff
2008. XXVI, 312 p. 393 illus., 348 in color. Hardcover

ISBN 978-3-540-25806-3

► € 137,10

Subject

Otorhinolaryngology; Head and Neck Surgery; Surgery

Bookstore Location

Medicine

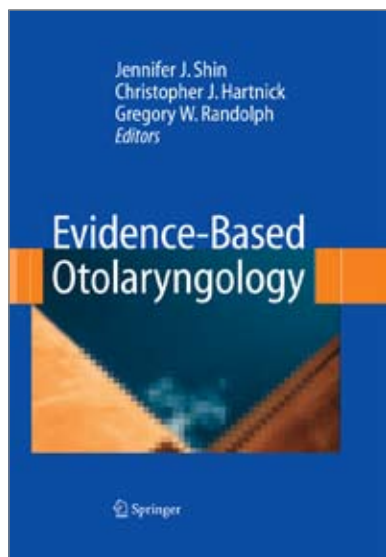
Features

- **Helps the reader to quickly prepare before a surgical case, something that no other current textbook offers**
- **Features easy-to-digest chapters that focus on step-by-step surgical maneuvers for specific well-defined laryngeal disorders**
- **Includes photographs that are supplemented with schematic illustrations and excellent artwork of the various steps to clarify key surgical concepts**

Operative Techniques in Laryngology fills a void that currently exists in otolaryngology textbooks: a comprehensive text on laryngeal surgery that can be used by physicians to prepare for surgical cases. It contains explicit step-by-step descriptions of surgical procedures such that the reader can “learn to operate”. The surgical atlas is written by well-known experts with step-by-step surgical maneuvers for various laryngeal procedures encompass both microlaryngeal surgery and laryngeal framework surgery. Postoperative care and complications are also covered to round out the information needed by the surgeon in the perioperative period. The atlas is richly illustrated with photographic representations of all surgical steps and superb artwork illustrations to highlight the difficult three-dimensional anatomic concepts. In summary: This unique guide filled with “cookbook” descriptions of laryngeal surgical procedures provides a quick and simple reference for all surgeons interested in laryngological surgery.

Table of Contents

Clinical Evaluation of Laryngeal Disorders.- Phonomicrosurgery for Benign Laryngeal Pathology: Fundamentals of Microsurgery.- Phonomicrosurgical Voice Procedures.- Laser Microlaryngeal Surgery (Airway/Neoplastic Conditions).- Laryngeal Injection Techniques.- External “Framework” Laryngeal Surgery.



Available

Author

J. J. Shin, C. J. Hartnick, G. W. Randolph, Massachusetts Eye and Ear Infirmary, Boston, MA, USA (Eds.)
2009. XXVI, 782 p. Hardcover
ISBN 978-0-387-24447-1

► € 70,63

Subject

Otorhinolaryngology; Allergology;
General Practice / Family Medicine

Bookstore Location

Medicine

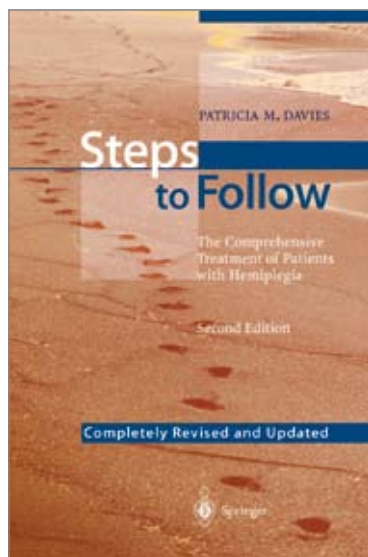
Features

- Immediately accessible EBM guidelines for all physicians treating the most common clinical problems in otolaryngology
- Unique page design and consistently formatted chapters
- Offers concise, authoritative, and complete answers to diagnostic and therapeutic questions

Recognizing the clinician's need for quick access to a comprehensive and immediately useful presentation of evidence-based material, the authors and editors have condensed the research on the most common otorhinolaryngological complaints into this indispensable volume. Their unique approach color-codes the level of research backing each set of evidence in order to make assessment of the evidence as quick and useful as possible. Each clinical problem is presented with a "color key," letting the physician know the level of evidence available: green (high-level evidence), yellow (low to moderate levels of evidence), or red (major disagreement or only minimal low-level evidence). The content of each chapter is structured in the same manner so the reader quickly becomes accustomed to finding precisely the information needed for each new case. Featuring sections on general otolaryngology, head and neck surgery, pediatrics, and otology, Evidence-Based Otolaryngology not only presents the research, but gives the clinician immediately applicable recommendations for patient treatment.

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1. Introduction to Evidence Based Medicine, Systematic Reviews, and Levels of Evidence.-
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Author

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Foreword by: J. Kesselring

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R. Gierig

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Subject

Physiotherapy; Neurology; Nursing

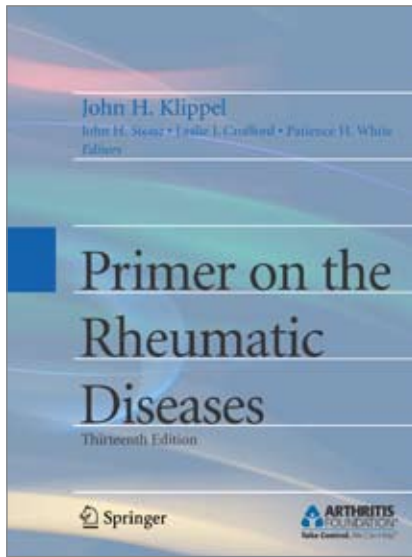
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► Originally published by Arthritis Foundation, 2001
13th ed. 2008. Corr. 2nd printing 2008. XX, 724 p. 235 illus., 111 in color. Softcover

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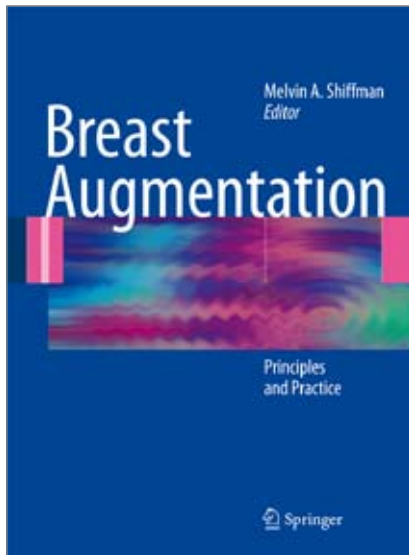
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Available

Author

M. A. Shiffman, Tustin Hospital, Tustin, CA, USA (Ed.)
2009. XXVIII, 672 p. 1345 illus., 1121 in color. Hardcover
ISBN 978-3-540-78947-5
▶ € 294,34

Subject

Plastic Surgery; General Surgery;
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Features

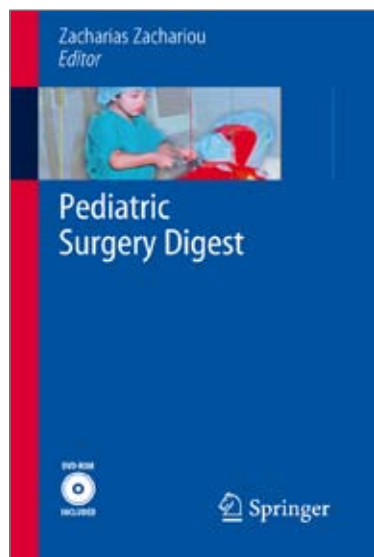
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Anatomy, Benign Breast Disease, Malignant Breast Disease, Mammograms.- Preoperative Consultation.- Implants.- Silicone Versus Saline Implant.- Smooth Versus Textured Implant.- The Adjustable Gel Implant.- Mechanical Analysis of Explanted Silicone Implants.- Cohesive Gel Implant.- Surgical Approaches.- Position of Implant.- Breast Augmentation With Autologous Tissue.- Complications: Imaging of the Breast Following Augmentation.- Radiographic Diagnosis of Implant Rupture.- Implant Malposition: Prevention and Management.- Aesthetic Outcome after Breast Implant Removal.- Aesthetic Management of the Breast Following Explantation.- Correction of Implant Ptosis After Transaxillary Breast Augmentation.- Submammary Flap Correction of Severe Sequelae From Augmentation Mammoplasty.- Miscellaneous: Conservation Therapy After Augmentation Mammoplasty.



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Author

Z. Zachariou, University of Bern,
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ISBN 978-3-540-34032-4

► € 94,90

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Part I Introduction: Introduction.- Part II General Considerations: Enteral / Parenteral Nutrition in Infants and Children.- Emergencies / Resuscitation.- Blood / Blood-Products Transfusion.- Pain Management.- Wounds / Surgical Techniques.- Minimal Invasive Surgery Principles.- Imaging in Pediatric Surgery.- Expert Opinion.- Special Situations.- Part III Specific Diseases: Birth Trauma.- Skull.- Spinal Column.- Face.- Neck.- Thorax.- Diaphragm.- Esophagus.- Abdominal Wall.- Abdomen.- Stomach and Duodenum.- Intestinal Congenital Malformations.- Intestinal Diseases.- Anorectal Diseases.- Inflammatory Bowel Diseases.- Blunt Abdominal Trauma.- Liver and Pancreas.- Pediatric Surgical Oncology.- Urogenital Tract.- Penis.- Testicles.- Vagina and External Female Genitalia.- Ovarian Cysts.- Kidney and Bladder.- Kidney Insufficiency.- Skin and Soft Tissues.- Osteoarticular System.- Skeletal System.- Part IV Appendices: Embryology.- Vaccination.- Notifiable Infectious Disease.- Fever Types.- Catheter Sizes.- Reference Values.- Commonly Used Pharmaceuticals.- Syndromes.- List of Figure Sources.- Subject Index.

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