

Expert Differential Diagnosis : Brain and Spine

Authors: Anne G. Osborn... [et al.]

Format: Hardbound, v.p

Publisher: Amirys

ISBN-978-1-9318-8402-0

Reserved

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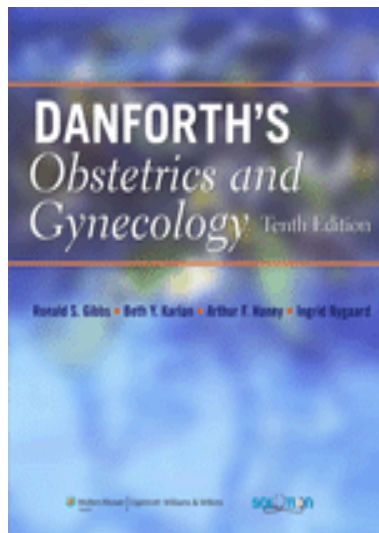
386.5

E97

2009

Descriptions:

Part of the brand-new Expert Differential Diagnoses series, this reference will guide radiologists toward logical, on-target differential diagnoses based on key imaging findings and clinical information. The book presents the most useful differential diagnoses for each region of the brain and spine, grouped according to specific anatomic location, generic imaging findings, modality-specific findings, or clinically-based indication. Each differential diagnosis includes at least eight clear, sharp, succinctly annotated images; a list of diagnostic possibilities sorted as common, less common, and rare but important; and brief, bulleted text offering helpful diagnostic clues. Expert Differential Diagnoses: Brain and Spine presents 255 of the most useful differential diagnoses for each region of the brain and spine illustrated through 3,300 images with succinct authoritative annotations.



Danforth's Obstetrics and Gynecology

Editors: Ronald S. Gibbs... [et al.]

Format: Hardbound

Edition : 10th ed.

Publisher: Wolters Kluwer/Lippincott Williams & Wilkins

ISBN: 978-0-7817-6937-2

Reserved

RG

110

D36

2008

Descriptions:

Established as the industry standard for over 40 years, the latest offering of Danforth's Obstetrics and Gynecology continues to provide residents and practitioners complete and authoritative coverage of the clinical practice of obstetrics and gynecology. Bolstered with the contributions of a new co-editor, the thoroughly revised text offers a complete urogynecology section with new chapters on urinary and fecal incontinence and the overactive bladder. Plus, with this new edition you receive access to the online text allowing you to access the information at home or in the work setting



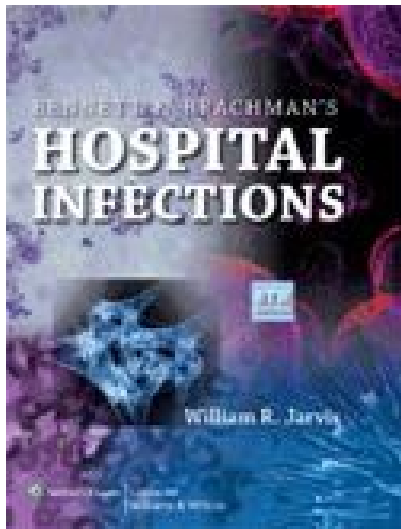
PET-CT in Radiotherapy Treatment Planning

Editor: Arnold C. Paulino
Format: Hardbound, 259 pages
Publisher: Saunders Elsevier
ISBN-978-1-4160-3224-3

Reserved
RC
271.R3
P48
2008

Descriptions:

Here is an exciting new guide to the use of PET-CT imaging in radiotherapy. You'll get practical, useful information for utilizing this novel imaging technique? From different methods for contouring biological target volumes in various anatomic regions to how different experts use this imaging in targeted treatment. This thorough text helps you make concise, accurate treatment choices based on current evidence and expert authority. The result is an essential tool for everyone on the radiotherapy treatment team in the era of image-guided radiotherapy.



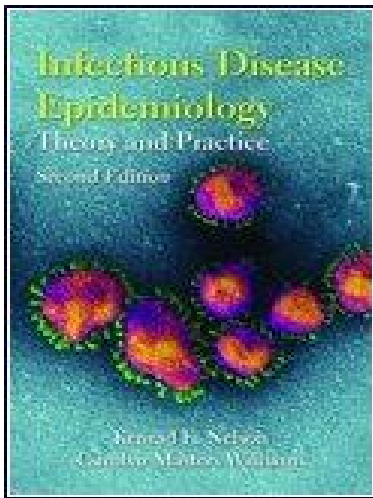
Bennett & Brachman's Hospital Infections

Editor: William R. Jarvis
Edition: 5th ed.
Format: Hardbound, 832 pages
Publisher: Wolters Kluwer/Lippincott Williams & Wilkins
ISBN-978-0-7817-6383-7

Reserved
RA
969
B46
2007

Descriptions:

The most influential reference in the field for nearly thirty years, Bennett and Brachman's Hospital Infections is in its thoroughly updated Fifth Edition. Written by internationally recognized experts--many affiliated with the Centers for Disease Control and Prevention--the book is the most comprehensive, up-to-date, authoritative guide to the recognition, management, prevention, and control of infections in all types of healthcare facilities. More than half of this edition's chapters have new authors who are current experts in the field. Important new chapters cover patient safety, public reporting, controlling antimicrobial-resistant pathogens (especially MRSA and VRE), fungi, and healthcare-associated infections caused by newer treatments such as invasive cardiology



Infectious Disease Epidemiology : Theory and Practice

Authors: Kenrad E. Nelson, Carolyn F. Masters

Edition : 2nd ed.

Format: Hardbound, 1207 pages

Publisher: Jones and Bartlett Publishers

ISBN-978-0-7637-2879-3

Reserved

RA

643

N45

2007

Descriptions:

This thorough revision contains new chapters on principles of immunology, measles and polio, meningococcal infections, including pneumococcal, and influenza infections. The chapter on emerging infections has been divided into one of mosquito borne infections and includes West Nile Virus, Rift V and Dengue as well as other arthropod borne infections. SARS and Monkey Pox are included in the new chapter. All other chapters have been updated.