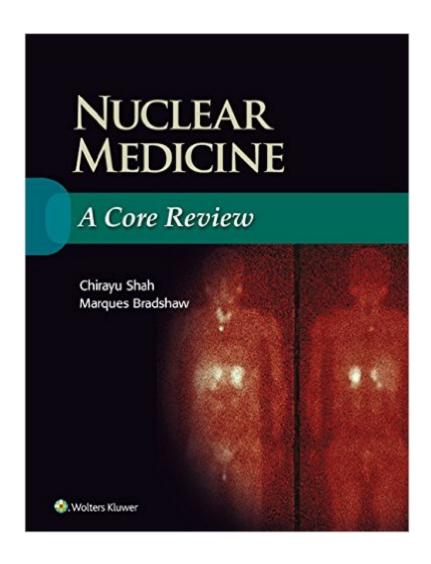
## The book was found

# **Nuclear Medicine: A Core Review**





### **Synopsis**

Master the content you need to know for the Core Exam module for nuclear medicine! This unique, image-rich resource is an excellent tool for self-assessment and exam prep, whether youâ ™re studying for the Core Exam or Maintenance of Certification. More than 300 questions, answers, and explanations accompany hundreds of high-quality images, in a format that mimics the Core Exam. Nuclear Medicine: A Core Review tests your knowledge of every aspect of the exam, including basic imaging, radiopharmaceuticals, relevant organ systems, pediatrics, oncology, quality control and safety, and more.

#### **Book Information**

File Size: 43808 KB

Print Length: 272 pages

Publisher: Wolters Kluwer Health; First edition (October 13, 2015)

Publication Date: October 13, 2015

Sold by:Â Digital Services LLC

Language: English

**ASIN: B016L38KK6** 

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #130,378 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #4 in Kindle Store > Kindle eBooks > Medical eBooks > Specialties > Radiology #5 in Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Computer Technology > Imaging Systems #11 in Books > Computers & Technology > Graphics & Design > Computer Modelling > Imaging Systems

#### Customer Reviews

Excellent succinct review of nuclear medicine. Same quality as the rest of the core review series. I bought the kindle edition which allows easy toggling between the question and the answer, rather than having to constantly flip back and forth.

Very through and in depth review of NM with great questions and explanations! Highly

recommended for the 3rd years taking the Core Exam.

Nice questions and format, closer to the real board exam, expect more questions.

#### Download to continue reading...

Nuclear Medicine: A Core Review AACN Certification and Core Review for High Acuity and Critical Care, 6e (Alspach, AACN Certification and Core Review for High Acuity and Critical Care) Nuclear War Survival Skills: Lifesaving Nuclear Facts and Self-Help Instructions Nuclear Energy, Seventh Edition: An Introduction to the Concepts, Systems, and Applications of Nuclear Processes Nuclear Chemical Engineering (1957) (McGraw-Hill Series in Nuclear Engineering) Nuclear Weapons Databook: Volume I - U.S. Nuclear Forces and Capabilities Nuclear War Survival Skills (Upgraded 2012 Edition) (Red Dog Nuclear Survival) NUCLEAR WAR SURVIVAL MANUAL, PROTECTION IN THE NUCLEAR AGE Nuclear Reactor Design (An Advanced Course in Nuclear Engineering) Small Animal Emergency and Critical Care Medicine: Self-Assessment Color Review, Second Edition (Veterinary Self-Assessment Color Review Series) Herbal Remedies: The Ultimate Guide to Herbal Healing, Magic, Medicine, Antivirals, Antibiotics,: herbs, Alternative Medicine, Magic, Medicine, Antivirals, ... Oils, Depression Cure, Natural Remedies,) Survival Medicine Handbook: Essential Things Every Medicine Kit Needs And First-aid In Case Of Emergency: (Survival Books, Survival Guide, Survivalist, ... (Survival Skills Book, Emergency Medicine) Essential Oils for Dogs: 100 Easy and Safe Essential Oil Recipes to Solve your Dog's Health Problems (Alternative animal medicine, Small mammal Medicine, Aromatherapy, Holistic medicine) Veterinary Laboratory Medicine, An Issue of Clinics in Laboratory Medicine, 1e (The Clinics: Internal Medicine) Exposure of the American People to Iodine-131 from Nevada Nuclear-Bomb Tests: Review of the National Cancer Institute Report and Public Health Implications Core HTML5 Canvas: Graphics, Animation, and Game Development (Core Series) Learning Core Data for iOS with Swift: A Hands-On Guide to Building Core Data Applications Core Java Professional: The Complete Core Reference 4 Beginner's & Expert's The 201 on Building Web API with ASP.NET Core MVC: Book 1: Application Core Common Core Math 4 Today, Grade 5 (Common Core 4 Today)

**Dmca**