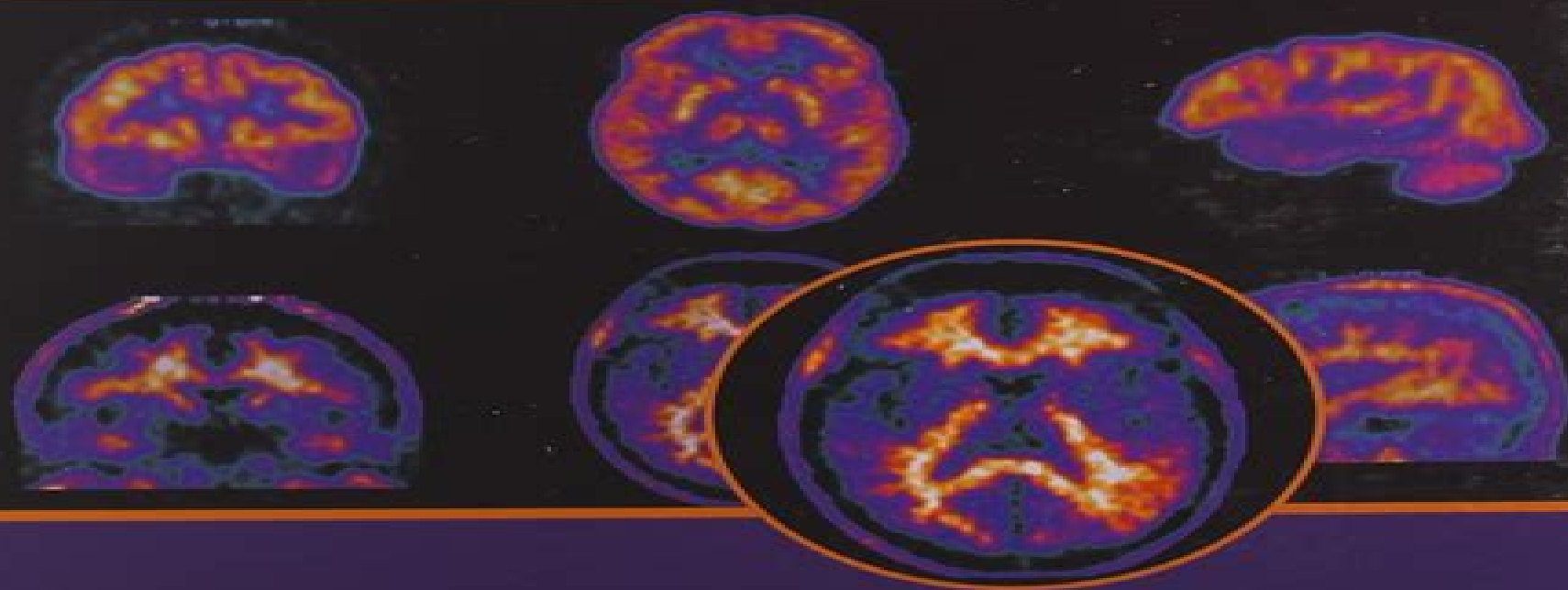


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Nuclear Medicine: The Requisites Harvey A. Ziessman, MD, Janis P. O'Malley, MD, 2013-03-21 Get the essential tools you need to make an accurate diagnosis with Nuclear Medicine The Requisites The newest edition of his bestselling volume by Drs Harvey Ziessman Janis O Malley and James Thrall delivers the conceptual factual and interpretive information you need for effective clinical practice in nuclear medicine imaging as well as for certification and recertification review Prepare for the written board exam and for clinical practice with critical information on nuclear medicine physics detection and instrumentation SPECT and PET imaging and clinical nuclear medicine imaging Get the best results from today's most technologically advanced approaches including hybrid imaging PET CT and SPECT CT as well as recent developments in instrumentation radiopharmaceuticals and molecular imaging Clearly visualize the findings you're likely to see in practice and on exams with nearly 200 vibrant new full color images Access the fully searchable text and downloadable images online at www.expertconsult.com

Nuclear Medicine and Molecular Imaging: The Requisites E-Book Janis P. O'Malley, Harvey A. Ziessman, 2020-05-20 Now in its 5th Edition this outstanding volume in the popular Requisites series thoroughly covers the fast changing field of nuclear medicine and molecular imaging Ideal for residency clinical rotations and board review this compact and authoritative volume by Drs Janis O Malley and Harvey Ziessman covers the conceptual factual and interpretive information you need to know for success on exams and in clinical practice NEW to this edition More content on molecular imaging and the latest advances in clinical applications including positron emission tomography PET SPECT CT PET CT and PET MRI hybrid imaging Inclusion of newly approved tracers such as Ga68 DOTA F 18 amyloid and F 18 PSMA Expanded and integrated content on physics and non interpretive aspects including regulatory issues radiation safety and quality control Up to date applications of nuclear medicine in the endocrine skeletal hepatobiliary genitourinary pulmonary gastrointestinal central nervous and cardiac systems as well as PET applications for oncology In the outstanding Requisites tradition the 5th Edition also Summarizes key information with numerous outlines tables pearls pitfalls and frequently asked questions Focuses on essentials to pass the certifying board exam and ensure accurate diagnoses in clinical practice Helps you clearly visualize the findings you're likely to see in practice and on exams with nearly 200 full color images

Nuclear Medicine Harvey A. Ziessman, 2006 **Radiology-Nuclear Medicine Diagnostic Imaging** Ali Gholamrezanezhad, Majid Assadi, Hossein Jadvar, 2023-03-06 Radiology Nuclear Medicine Diagnostic Imaging A Correlative Approach provides in depth guidance on applying the principles of radiologic nuclear medicine correlation to the interpretation of imaging for diagnostic prognostic and predictive indications Describing the clinical implications of all major imaging modalities this comprehensive professional reference offers one stop coverage of the common diagnostic applications encountered by nuclear medicine physicians and radiologists in day to day practice The book develops the nuclear diagnostic skills necessary to interpret combined imaging modalities and correlate radiologic findings using a disease

and organ based approach to radiologic interpretation Thematically organized sections explore a variety of pathologies including diseases of the head and neck gastrointestinal tract and pulmonary endocrine and central nervous system Written by internationally recognized experts this important resource Helps physicians better understand the clinical and treatment implications of diseases with characteristic radiologic appearances Includes detailed descriptions of nuclear medicine presentations of diseases of most organ systems combined with radiologic correlation Explains refinement of differential diagnoses in various organ systems based on specific imaging features Demonstrates how to correlate scintigraphy and PET images with radiography CT MRI and other imaging techniques Includes a timely review of the application of nuclear medicine radiology correlative imaging in research Features practical hands on clinical imaging references and more than 600 color illustrations and high resolution images throughout Radiology Nuclear Medicine Diagnostic Imaging A Correlative Approach is a must have for both trainee and experienced radiologists nuclear medicine physicians and specialist nurses

Molybdenum-99 for Medical Imaging National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Nuclear and Radiation Studies Board, Committee on State of Molybdenum-99 Production and Utilization and Progress Toward Eliminating Use of Highly Enriched Uranium, 2016-11-28 The decay product of the medical isotope molybdenum 99 Mo 99 technetium 99m Tc 99m and associated medical isotopes iodine 131 I 131 and xenon 133 Xe 133 are used worldwide for medical diagnostic imaging or therapy The United States consumes about half of the world's supply of Mo 99 but there has been no domestic i e U S based production of this isotope since the late 1980s The United States imports Mo 99 for domestic use from Australia Canada Europe and South Africa Mo 99 and Tc 99m cannot be stockpiled for use because of their short half lives Consequently they must be routinely produced and delivered to medical imaging centers Almost all Mo 99 for medical use is produced by irradiating highly enriched uranium HEU targets in research reactors several of which are over 50 years old and are approaching the end of their operating lives Unanticipated and extended shutdowns of some of these old reactors have resulted in severe Mo 99 supply shortages in the United States and other countries Some of these shortages have disrupted the delivery of medical care Molybdenum 99 for Medical Imaging examines the production and utilization of Mo 99 and associated medical isotopes and provides recommendations for medical use

Nuclear Cardiology Study Guide Andrzej Moniuszko, B. Adrian Kesala, 2013-10-19 This book presents a comprehensive review of nuclear cardiology principles and concepts necessary to pass the Nuclear Cardiology Technology Specialty Examination The practice questions are similar in format and content to those found on the Nuclear Medicine Technology Certification Board NMTCB and American Registry of Radiological Technologists ARRT examinations allowing test takers to maximize their chances of success The book is organized by test sections of increasing difficulty with over 600 multiple choice questions covering all areas of nuclear cardiology including radionuclides instrumentation radiation safety patient care and diagnostic and therapeutic procedures Detailed answers and explanations to the practice questions follow It also includes helpful test taking

tips Supplementary appendices include commonly used abbreviations and symbols in nuclear medicine glossary of cardiology terms and useful websites Nuclear Cardiology Study Guide is a valuable reference for nuclear medicine technologists nuclear medicine physicians and all other imaging professionals in need of a concise review of nuclear cardiology

Diagnostic Imaging: Nuclear Medicine E-Book Paige A Bennett, Umesh D Oza, 2015-10-13 A tactical guide for radiologists and nuclear medicine physicians Diagnostic Imaging Nuclear Medicine Second Edition is practical easy to use and in touch with the realities of multimodality diagnostic imaging This comprehensive yet accessible reference addresses the most appropriate nuclear medicine options available to answer specific clinical questions within the framework of all imaging modalities Sweeping updates include a complete reorganization new differential diagnoses based on findings and new chapters on physics and Nuclear Regulatory Commission guidelines User friendly bulleted text and a uniform chapter layout allow fast and effortless access to the crucial knowledge you need Time saving reference features include bulleted text a variety of test data tables key facts in each chapter 2 000 full color annotated images and an extensive index Expanded coverage of the most important topics and trends in nuclear medicine including Recently revised radioactive iodine therapy guidelines for hyperthyroidism and thyroid cancer New bone tumor therapy radium 223 currently indicated for treatment of painful bone metastases in prostate cancer New I 123 ioflupane dopamine transporter imaging for diagnosis of parkinsonian syndromes F 18 PET CT bone scan particularly its indication for nonaccidental trauma in children Meticulous updates throughout reflect the latest advances as well as all study guide topics listed for the new American Board of Radiology exam including physics and Nuclear Regulatory Commission guidelines Expert Consult eBook version included with purchase allows you to search all of the text figures and references from the book on a variety of devices

Diagnostic Imaging: Nuclear Medicine E-Book Paige Bennett, 2020-11-03 Covering the entire spectrum of this fast changing field Diagnostic Imaging Nuclear Medicine third edition is an invaluable resource for nuclear medicine physicians general radiologists and trainees anyone who requires an easily accessible highly visual reference on today s rapidly changing nuclear medicine therapies Updated throughout it addresses the most appropriate nuclear medicine options available to answer specific clinical questions within the framework of all imaging modalities making this edition a useful learning tool as well as a handy reference for daily practice Reflects recent advances in the field with information on new guidelines new imaging protocols and equipment and new radiotracers including I 131 therapy for thyroid cancer new tracers for PET CT for prostate cancer carcinoid tumor pancreatic neuroendocrine tumors and many more new procedures for GI motility new SPECT CT protocols for sentinel lymph node mapping parathyroid adenoma pulmonary embolism and more Contains new chapters on approach to nuclear medicine therapy Lu 177 Dotatate therapy for SRS positive tumors Lu 177 PSMA therapy for prostate cancer GFR Analysis pulmonary carcinoid tumor meningioma and pediatric CNS and neuroendocrine tumors Details new targeted nuclear medicine therapies including theranostics using one radioactive drug to diagnose and a second radioactive drug to

deliver therapy to treat a main tumor and any metastatic tumors Features more than 1 500 high quality images many new or updated including pediatric imaging oncology imaging radiology images full color drawings and illustrations and 3D renderings Covers the physics behind nuclear medicine with safety considerations for both patients and radiologists Uses bulleted succinct text and highly templated chapters to help you make informed decisions at the point of care *Specialty Imaging: PET - E-Book* Paige Bennett,Akiva Mintz,Brad Perry,Andrew Trout,Paula Vergara-Wentland,2017-11-06 The first text to offer complete diagnosis centered guidance on the effective use of emerging PET technology Specialty Imaging PET is a one stop resource expertly tailored to your decision support needs at the point of care This accessible reference covers everything you need to know about the key role of PET in the complex field of precision medicine in areas including oncology cardiac infection and inflammation vascular breast neurological musculoskeletal gastrointestinal neuroendocrine and many other specialties With a practical clinically oriented focus it brings you fully up to date with research based information on PET and how PET has resulted in radically new treatment approaches based on an immediate and molecular response to therapy Features 1 600 high quality images with captions and annotations for interpretive guidance with illustrations including PET with correlative CT and MR images depicting radiologic imaging findings Presents all diagnoses consistently using a highly templated format with bulleted text for quick easy reference Includes chapters in expert interpretation artifacts and common pitfalls Provides a wide range of essential information such as oncologic PET diagnoses with staging tables and reporting tips cardiac PET indications including stress tests cardiac viability and sarcoidosis CNS PET indications including dementia epilepsy and oncology and educational illustrated PET cases including correlative CT and MR Covers PET physics and instrumentation and current clinical and emerging PET radiotracers in table format Ideal for clinicians who care for cancer patients nuclear medicine radiologists radiation oncologists oncologists oncology surgeons and trainees in nuclear medicine and oncology as well as those who interpret PET for a wide variety of indications Grainger & Allison's Diagnostic Radiology Essentials E-Book Lee A. Grant,Nyree Griffin,2018-10-17 With up to date easy access coverage of every aspect of diagnostic radiology Grainger and Allison s Diagnostic Radiology Essentials 2nd Edition is an ideal review and reference for radiologists in training and in practice This comprehensive overview of fundamental information in the field prepares you for exams and answers the practical questions you encounter every day In a single convenient volume this one stop resource is derived from and cross referenced to the renowned authoritative reference work Grainger Allison s Diagnostic Radiology 6th Edition Concentrates on the subjects that general diagnostic radiologists need to know covering all diagnostic imaging modalities and organized by organ and system Uses a concise highly templated bulleted format that helps you find the answers you need quickly and easily Features more than 2 000 high quality images including plain film CT MRI and ultrasound Features a new section on interventional radiology that covers interventional vascular radiology techniques cross sectional angiography specific drainage techniques tumor ablation principles and intervention in hepatobiliary

genitourinary and gynecological conditions Contains a new section on functional imaging which includes both MRI diffusion weighted imaging and perfusion MRI and PETCT Includes diagnostic pearls that help you avoid pitfalls and errors in diagnosis Includes a useful Appendix with many quick reference items that are hard to remember but essential in day to day practice New content includes intravascular contrast media anticoagulation agents and sedation the latest TNM 8th edition of staging cancers and new section on PI RADS and BI RADS **Radiology Secrets Plus E-Book** E. Scott Pretorius,Jeffrey A. Solomon,2010-07-01 Radiology Secrets Plus a Secrets Series title in the new PLUS format offers an easy to read information at your fingertips approach to radiology Drs E Scott Pretorius and Jeffrey A Solomon provide the expert perspective you need to grasp the nuances of this specialty This new edition offers more information and expanded full color visual elements to provide an overall enhanced learning experience All this along with the popular question and answer approach makes it a perfect concise board review tool and a handy clinical reference Maintains the popular and trusted Secrets Series format using questions and short answers for effective and enjoyable learning Provides the most current overview and authoritative coverage of all topics thanks to contributions from an impressive list of experts in the field of radiology Introduces the new PLUS format with an expanded size and layout and full color for easier review more information and more visual elements for an overall enhanced experience Provides the current standards of radiology practice through thorough updates to every chapter that reflect the most up to date information Contains more larger images including new full color PET and CT images to offer a clearer picture of what is seen in practice *Nuclear Medicine* Dibya Prakash,2014-04-10 The book is a compilation of guidelines from various organizations such as Society of Nuclear Medicine Molecular Imaging European Association of Nuclear Medicine American College of Radiology and International Atomic Energy Agency The description of the procedures is simple easy to understand and current The aim of this book is a Nuclear medicine professionals can use this book as a quick reference about how a procedure is to be performed The set of instructions given to patient before during and after the procedure have also been included in each chapter b To educate general physicians about nuclear medicine procedures The procedures are explained briefly with common indications and precautions Normal and abnormal nuclear medicine images have also been included for quick comparison c To educate paramedical staff or healthcare professionals so that they send patients to nuclear medicine department after proper preparation d To educate patients who come for nuclear medicine procedure e To clarify apprehensions and doubts which arise in the mind of the patients **essentials of skeletal radiology** , *Evaluation and Management of Liver Masses* Lewis R. Roberts,Ju Dong Yang,Sudhakar K. Venkatesh,2020-07-17 This text provides a comprehensive and state of the art overview of the evaluation and management of liver mass lesions Major topics covered include epidemiology the use of different imaging modalities in the differential diagnosis of liver lesions the use of biomarkers and immunohistochemical stains for diagnosis and treatment of the different types of liver masses These include hepatocellular adenoma and

hepatocellular carcinoma fibrolamellar carcinoma cholangiocarcinoma hemangioma focal nodular hyperplasia liver masses in adult patients with congenital heart disease and other infectious inflammatory and cystic lesions of the liver The volume presents highly practical case presentations of typical patients seen in a clinical hepatobiliary practice Written by experts from multiple disciplines Evaluation and Management of Liver Masses is a valuable resource for clinicians and professionals who manage patients with these conditions

The Essential Guide to the New FRCR Part 2A and Radiology Boards David D. Maudgil, 2005 This book takes account of recent changes in the Fellowship of the Royal College of Radiologists FRCR Part 2A examination It includes basic radiological science questions as well as the original clinical imaging component and in particular it discusses cross sectional imaging at an advanced level Many of these questions are also very useful in preparation for the American Boards Exam in Radiology Unlike other books in this field this essential guide provides full explanatory answers and bibliography Questions are divided into subject chapters corresponding to those in the current FRCR Part 2A syllabus and structured in an identical fashion to the actual exam

Medical Imaging for Health Professionals Raymond M. Reilly, 2019-01-22 Describes the most common imaging technologies and their diagnostic applications so that pharmacists and other health professionals as well as imaging researchers can understand and interpret medical imaging science This book guides pharmacists and other health professionals and researchers to understand and interpret medical imaging Divided into two sections it covers both fundamental principles and clinical applications It describes the most common imaging technologies and their use to diagnose diseases In addition the authors introduce the emerging role of molecular imaging including PET in the diagnosis of cancer and to assess the effectiveness of cancer treatments The book features many illustrations and discusses many patient case examples

Medical Imaging for Health Professionals Technologies and Clinical Applications offers in depth chapters explaining the basic principles of X Ray CT and Mammography Technology Nuclear Medicine Imaging Technology Radionuclide Production and Radiopharmaceuticals Magnetic Resonance Imaging MRI Technology and Ultrasound Imaging Technology It also provides chapters written by expert radiologists in well explained terminology discussing clinical applications including Cardiac Imaging Lung Imaging Breast Imaging Endocrine Gland Imaging Abdominal Imaging Genitourinary Tract Imaging Imaging of the Head Neck Spine and Brain Musculoskeletal Imaging and Molecular Imaging with Positron Emission Tomography PET Teaches pharmacists health professionals and researchers the basics of medical imaging technology Introduces all of the customary imaging tools X ray CT ultrasound MRI SPECT and PET and describes their diagnostic applications Explains how molecular imaging aids in cancer diagnosis and in assessing the effectiveness of cancer treatments Includes many case examples of imaging applications for diagnosing common diseases

Medical Imaging for Health Professionals Technologies and Clinical Applications is an important resource for pharmacists nurses physiotherapists respiratory therapists occupational therapists radiological or nuclear medicine technologists health physicists radiotherapists as well as researchers in the imaging field

Learning Radiology E-Book William Herring, 2022-12-02 Dr William Herring's *Learning Radiology Recognizing the Basics* 5th Edition remains the leading introductory radiology text for medical students and others who are required to read and interpret common radiologic images. Using an easy-to-follow pattern recognition approach, this clearly written, highly illustrated text teaches how to differentiate normal and abnormal images of all modalities. From the basics of patient safety, dose reduction, and radiation protection to the latest information on ultrasound, MRI, and CT, it provides a complete up-to-date introduction to radiology needed by today's students. Uses a clear conversational writing style with a touch of humor to explain what you need to know to effectively interpret medical images of all modalities. Teaches how to arrive at a diagnosis by following a pattern recognition approach and logically overcome difficult diagnostic challenges with the aid of decision trees. Employs an easy-to-read bullet point format including bolded key points and icons designating special content. Diagnostic Pitfalls. Really Important Points. Take Home Points and Weblinks. Features more than 850 high-quality illustrations, useful tables, case study questions, and teaching boxes throughout. Shares the extensive knowledge and experience of esteemed author Dr William Herring, a skilled radiology teacher and the host of his own specialty website www.learningradiology.com. Offers quick review and instruction for medical students, residents, and fellows, as well as those in related fields such as nurse practitioners and physician assistants. An eBook version is included with purchase. The eBook allows you to access all of the text, figures, and references with the ability to search, customize your content, make notes, and highlights, and have content read aloud, as well as access bonus content including new appendices covering the Discovery of X-rays, Diagnostic Radiology Signs, and Artificial Intelligence in Radiology. USMLE style Q 30 videos and more. *Improved Outcomes in Colon and Rectal Surgery* Charles B. Whitlow, David E. Beck, David A. Margolin, Terry C. Hicks, 2016-04-19. Written by many of the world's leading colorectal surgeons, this evidence-based text investigates the risks and benefits of colorectal surgeries. By using clinical pathways, algorithms, and case discussions, the authors identify the best practices for patient safety and positive outcomes to ensure that physicians correctly recognize potential problems. **Tüm Yönleriyle Acil**

Tip Zeynep KEKEÇ, 2022-10-24 [Nuklearmedizin bei endokrinen Erkrankungen](#) George Barberio Coura-Filho, Mayara Torres Silva de Oliveira, Ana Luiza Morais de Campos, 2024-04-15. Dieses Buch enthält aktuelle Informationen über die allgemeinen Grundsätze der diagnostischen und therapeutischen Nuklearmedizin im Kontext der Endokrinologie. Der Inhalt ist in sechs Teile gegliedert. In Abschnitt I werden allgemeine Aspekte der Radiopharmaka, der Szintigraphie, der Single-Photon-Emissions-Computertomographie (SPECT), der Positronen-Emissions-Tomographie (PET), der Radionuklidtherapien und der strahlengesteuerten Chirurgie behandelt. Abschnitt II befasst sich mit diagnostischen Anwendungen bei gutartigen Schilddrüsenerkrankungen und der Beurteilung von Schilddrüsenknoten. Abschnitt III gibt einen Überblick über die Behandlung von Nebenschilddrüsenerkrankungen. In Abschnitt IV werden diagnostische Verfahren bei gut differenziertem Schilddrüsenkrebs vorgestellt. Abschnitt V befasst sich mit Verfahren und Therapie bei gut und bösartigen Erkrankungen der

Nebenniere Ph ochromozytome und Paragangliome Schlie lich werden in Abschnitt VI die Diagnose und Behandlung neuroendokriner Tumoren vorgestellt Nuklearmedizin bei endokrinen Erkrankungen Diagnose und Therapie richtet sich an nicht spezialisierte Nuklearmediziner die auf dem Gebiet der Endokrinologie arbeiten und ist auch f r Forscher und Studenten eine wertvolle Ressource

Reviewing **Nuclear Medicine The Requisites 4e Requisites In Radiology**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Nuclear Medicine The Requisites 4e Requisites In Radiology**," an enthralling opus penned by a very acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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Table of Contents Nuclear Medicine The Requisites 4e Requisites In Radiology

1. Understanding the eBook Nuclear Medicine The Requisites 4e Requisites In Radiology
 - The Rise of Digital Reading Nuclear Medicine The Requisites 4e Requisites In Radiology
 - Advantages of eBooks Over Traditional Books
2. Identifying Nuclear Medicine The Requisites 4e Requisites In Radiology
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Nuclear Medicine The Requisites 4e Requisites In Radiology
 - User-Friendly Interface
4. Exploring eBook Recommendations from Nuclear Medicine The Requisites 4e Requisites In Radiology
 - Personalized Recommendations

- Nuclear Medicine The Requisites 4e Requisites In Radiology User Reviews and Ratings
- Nuclear Medicine The Requisites 4e Requisites In Radiology and Bestseller Lists
- 5. Accessing Nuclear Medicine The Requisites 4e Requisites In Radiology Free and Paid eBooks
 - Nuclear Medicine The Requisites 4e Requisites In Radiology Public Domain eBooks
 - Nuclear Medicine The Requisites 4e Requisites In Radiology eBook Subscription Services
 - Nuclear Medicine The Requisites 4e Requisites In Radiology Budget-Friendly Options
- 6. Navigating Nuclear Medicine The Requisites 4e Requisites In Radiology eBook Formats
 - ePub, PDF, MOBI, and More
 - Nuclear Medicine The Requisites 4e Requisites In Radiology Compatibility with Devices
 - Nuclear Medicine The Requisites 4e Requisites In Radiology Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Nuclear Medicine The Requisites 4e Requisites In Radiology
 - Highlighting and Note-Taking Nuclear Medicine The Requisites 4e Requisites In Radiology
 - Interactive Elements Nuclear Medicine The Requisites 4e Requisites In Radiology
- 8. Staying Engaged with Nuclear Medicine The Requisites 4e Requisites In Radiology
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Nuclear Medicine The Requisites 4e Requisites In Radiology
- 9. Balancing eBooks and Physical Books Nuclear Medicine The Requisites 4e Requisites In Radiology
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Nuclear Medicine The Requisites 4e Requisites In Radiology
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Nuclear Medicine The Requisites 4e Requisites In Radiology
 - Setting Reading Goals Nuclear Medicine The Requisites 4e Requisites In Radiology
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Nuclear Medicine The Requisites 4e Requisites In Radiology
 - Fact-Checking eBook Content of Nuclear Medicine The Requisites 4e Requisites In Radiology

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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