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Covering the entire spectrum of this fast-changing field, *Diagnostic Imaging: Breast*, third edition, is an invaluable resource not only for radiologists, but for all health care professionals involved in the management of breast disease. From screening and diagnostic mammography and tomosynthesis, ultrasound, and MR to contrast-enhanced mammography and molecular imaging, Drs. Wendie Berg and Jessica Leung, along with their expert author team, provide carefully updated information in a concise, bulleted format. Thousands of high-quality illustrations highlight not only image acquisition and

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interpretation, but also screening guidelines, breast anatomy, genetic testing, image-guided procedures, determining the extent of disease and much more. This book provides essential, clinically-focused details for everyday breast imaging. Features more than 4,000 annotated, updated images throughout, including imaging findings complemented by histopathologic and clinical correlates of the spectrum of breast disease Provides timely coverage of less common but important topics such as gender reassignment, disease-causing mutations and risk assessment, malignancy in pregnancy, nodal disease in breast cancer care, and male breast disease

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Discusses new technologies, including abbreviated MR, contrast-enhanced mammography, and automated breast ultrasound Includes updated information on evolving medical, oncologic, surgical, and radiation, and oncoplastic treatment of the breast cancer patient, along with discussion of ongoing trials and future directions Offers expanded and updated information on dense breast reporting, screening recommendations, patients at elevated risk, and imaging paradigms in patients with dense breasts, as well as analysis of various updated breast cancer screening guidelines Uses bulleted, succinct text for fast and easy comprehension of essential

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breasts, as well as analysis of various updated breast cancer screening guidelines Uses bulleted, succinct text for fast and easy comprehension of essential information

This superbly illustrated practical guide is an excellent resource on all aspects of breast MRI for practicing radiologists, oncologists, and surgeons, as well as residents and fellows. Drs. Elizabeth Morris and Laura Liberman, two experts in the field from the Memorial Sloan-Kettering Cancer Center, have collaborated with colleagues from their institution and selected medical centers to share their expertise. Introductory chapters are devoted to diagnosis and

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cover the basics of performing breast MRI exams, setting up a breast MRI program, and understanding clinical indications. Additional chapters discuss breast interventional procedures including MRI-guided needle localization, MRI-guided biopsy, and percutaneous ablation of breast cancer; MRI of breast implants; and the surgeon's perspective on the use of breast MRI. A comprehensive diagnostic atlas with hundreds of images completes the volume and addresses the spectrum of clinical situations, including various carcinomas, special tumor types, and benign histologies. Pitfalls in analysis for readers to recognize are also highlighted in this indispensable text.

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Now in its 3rd Edition, this bestselling volume in the popular Requisites series, by Drs. Debra M. Ikeda and Kanae K. Miyake, thoroughly covers the fast-changing field of breast imaging. Ideal for residency, clinical practice and certification and MOC exam study, it presents everything you need to know about diagnostic imaging of the breast, including new BI-RADS standards, new digital breast tomosynthesis (DBT) content, ultrasound, and much more. Compact and authoritative, it provides up-to-date, expert guidance in reading and interpreting mammographic, ultrasound, DBT, and MRI images for efficient and accurate

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detection of breast disease.

Features over 1,300 high-quality images throughout. Summarizes key information with numerous outlines, tables, "pearls," and boxed material for easy reference. Focuses on essentials to pass the boards and the MOC exam and ensure accurate diagnoses in clinical practice.

Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. All-new Breast

Imaging-Reporting and Data System (BI-RADS)

recommendations for management and terminology for mammography, elastography in ultrasound, and MRI. Step-by-step guidance on how to read new 3D tomosynthesis imaging studies

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with example cases, including limitations, and pitfalls. More evidence on the management of high risk breast lesions.

Correlations of ultrasound, mammography, and MRI with tomosynthesis imaging. Detailed basis of contrast-enhanced MRI studies. Recent nuclear medicine techniques such as FDG PET/CT, NaF PET.

This book is a comprehensive guide to contrast-enhanced mammography (CEM), a novel advanced mammography technique using dual-energy mammography in combination with intravenous contrast administration in order to increase the diagnostic performance of digital

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mammography. Readers will find helpful information on the principles of CEM and indications for the technique. Detailed attention is devoted to image interpretation, with presentation of case examples and highlighting of pitfalls and artifacts. Other topics to be addressed include the establishment of a CEM program, the comparative merits of CEM and MRI, and the roles of CEM in screening populations and monitoring of response to neoadjuvant chemotherapy. CEM became commercially available in 2011 and is increasingly being used in clinical practice owing to its superiority over full-field digital mammography. This book will be an ideal source of knowledge and guidance for all who wish to start

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using the technique or to learn more about it.

Dr. Kopans' best-selling text and reference on breast imaging is now in its thoroughly revised, updated Third Edition. The author combines a complete, superbly illustrated atlas of imaging findings with a comprehensive text that covers all imaging modalities and addresses all aspects of breast imaging--including breast anatomy, histology, physiology, pathology, breast cancer staging, and preoperative localization of occult lesions. This edition includes state-of-the-art information on a new modality, breast tomosynthesis, as well as on digital mammography, MRI,

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ultrasound, and percutaneous breast biopsy. The book contains more than 1,500 images obtained with the latest technology, including many new mammograms and scans using other imaging modalities.

FEATURES: - Information on anatomy, histology, physiology, pathology, breast cancer staging, and preoperative localization of occult lesions - Discusses breast disease from a wider viewpoint than just how to perform and interpret mammography **NEW TO THIS EDITION:** - Digital

mammography - Major revisions in the MRI, ultrasound, and interventional sections - Updated figures included in this edition - Updated information on MR, US, and percutaneous breast biopsy

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Maximize your interpretative skills in breast imaging with this clinically oriented resource. Ideal for residents in radiology, this image-rich text fosters the development of skills necessary to facilitate and maximize interpretive skills in all aspects of breast imaging from mammographyultrasound, and MRI to imaging-guided procedures. This title will also help readers learn how to incorporate clinical and imaging findings to pathology during diagnosis and patient management.

Effectively overcome difficult diagnostic challenges with Breast Imaging and Pathologic

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Correlations: A Pattern-Based Approach. This atlas illustrates the "how" and "why" of breast imaging, whether via mammography or ultrasound. It uses a case-based approach to walk you through a wide range of common and uncommon findings and correlates imaging patterns to pathology, helping you build your pattern recognition skills so you can diagnose breast cases with complete confidence.

In 2002, Lippincott published the Manual of Breast Diseases, edited by Professor Ismail Jatoi. The current book, Management of Breast Diseases, is an adaptation of that manual, with Professor Manfred Kaufmann of the Goethe-University of Frankfurt serving as

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co-editor. Most of the chapters from the original manual have been either extensively revised or discarded, and several new chapters added. This text contains more material than the original manual, but it is still intended as a basic guide for the wide spectrum of clinicians (surgeons, gynecologists, oncologists, radiation oncologists, internists, general practitioners) who treat breast diseases, both benign and malignant. To compile this text, we assembled experts from throughout the world. Thus, this text provides not only a broad overview of breast diseases, but also highlights different perspectives from different parts of the world. Yet, it is worth noting that the management of

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breast cancer is now largely predicated on evidence-based medicine. Several large, randomized prospective trials have demonstrated the efficacy of breast cancer screening and chemoprevention. Other large trials have addressed the impact of systemic therapy, radiotherapy, and variations in local therapy on breast cancer mortality. Many of these landmark trials are discussed in this text, and they clearly have had a beneficial effect. Indeed, since about 1990, breast cancer mortality rates have declined substantially in most industrialized countries, and this trend is expected to continue in the years ahead.

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