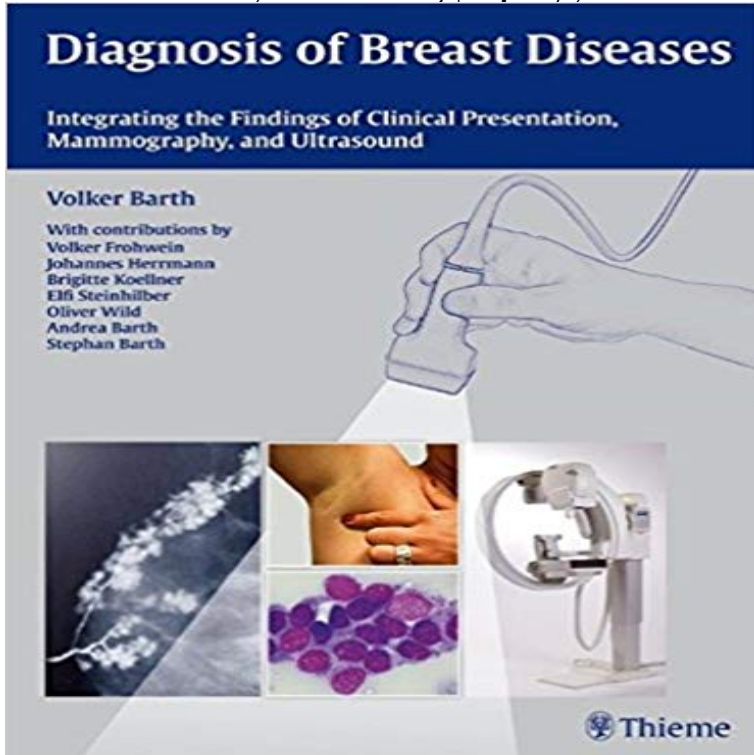


Diagnosis of Breast Diseases: Integrating the Findings of Clinical Presentation, Mammography, and Ultrasound



This atlas provides radiologists with essential information for the differential diagnosis of breast diseases on the basis of clinical presentation, mammography, and ultrasound. It begins with chapters on tumor biology, prognostic factors, and histology. The authors then provide a thorough evaluation of various methods for early detection and accurate diagnosis, including analog and digital mammography, ultrasound, MR imaging, PET/CT, and interventional procedures. They discuss in detail the strengths and limitations of each imaging modality, aspects of quality control, test intervals, peri- and postoperative management principles, and follow-up care. Highlights: Presentation of difficult cases that effectively demonstrate the diagnostic hurdles and forensic pitfalls in breast diagnosis Special sections on breast cancer in men and young women, with discussion of women who are pregnant or lactating Color-coded practical tips and clinical notes for optimal comprehension of the material Extensive Q&A sections for self-testing in two major chapters More than 1,700 high-quality illustrations, including clinical color photographs, ultrasound images, and mammograms I believe that this outstanding modern book will be highly valued by radiologists, oncologists, surgeons and many other specialists. British Journal of Radiology Every page contains an opportunity to increase the users knowledge. Radiologic Technology

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Nursing diagnoses for a client with fibrocystic breast disease may include the following: E intake, frequency of BSE, and the date of the most recent mammogram, if applicable. may initially be based upon the clients symptoms and the findings of the pelvic examination. **Diagnosis of Breast Diseases: Integrating the Findings of Clinical** Diagnosis of Breast Diseases: Integrating the Findings of Clinical Presentation, Mammography, and Ultrasound: 9783131438317: Medicine & Health Science **Diagnosis and Screening - Holland-Frei Cancer Medicine - NCBI - NIH Breast imaging for cancer screening: Mammography and** Sep 9, 2014 Keywords: Structured reporting, Breast cancer, BI-RADS, Clinical oncology, pipelines of breast cancer (clinical examination, mammography, ultrasound, and a variety of related terminologies, such as symptoms or findings [27]). . 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