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Techniques"; "Image-Guided Biopsy of Nonpalpable Breast Lesions";  
"SECTION IV Epidemiology and Assessing and Managing Risk";  
"Inherited Genetic Factors and Breast Cancer"  
"Genetic Testing and Management of Patients with Hereditary Breast  
Cancer""Nongenetic Factors in the Causation of Breast Cancer";  
"Management of Other High Risk Patients"; "Chemoprevention";  
"SECTION V In Situ Carcinoma"; "Ductal Carcinoma In Situ and Other  
Intraductal Lesions: Pathology, Immunohistochemistry, and Molecular  
Alterations"; "Lobular Carcinoma In Situ: Biology and Management";  
"Ductal Carcinoma In Situ and Microinvasive Carcinoma"; "SECTION VI  
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Events in Breast Cancer Progression"  
"Pathology of Invasive Breast Cancer""Estrogen and Progesterone  
Receptor Testing for Prognosis and Prediction"; "HER2/ERBB2 Testing:  
Assessment of Status for Targeted Therapies"; "Clinical and Pathologic  
Prognostic and Predictive Factors"; "Genomics, Prognosis, and  
Therapeutic Interventions"; "Bone Marrow Micrometastases and  
Circulating Tumor Cells"; "SECTION VII Management of Primary  
Invasive Breast Cancer"; "Evaluation of Patients for Metastasis Prior to  
Primary Therapy"; "Staging of Breast Cancer"; "Mastectomy";  
"Contralateral Prophylactic Mastectomy"  
"Breast-Conserving Therapy""Breast Reconstruction"; "Sentinel  
Lymph Node Biopsy"; "Axillary Dissection"; "Preserving and Restoring  
Function after Local Treatment"; "Lymphedema"; "Local Management  
of the Axilla"; "Postmastectomy Radiation Therapy"; "Adjuvant  
Systemic Therapy: Endocrine Therapy"; "Adjuvant Systemic  
Chemotherapy in Early Breast Cancer"; "Adjuvant Chemo Endocrine  
Therapy"; "Adjuvant and Preoperative Systemic Therapy for  
HER2Positive Breast Cancer"; "Adjuvant Systemic Therapy: Bone-  
Targeted Treatments"; "Pharmacogenomics of Systemic Therapy"  
"Implications of Obesity in Breast Cancer"

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## Sommario/riassunto

Expand your knowledge of every aspect of breast diseases as a diverse and distinguished group of internationally-recognized experts summarize the current knowledge, including biology and epidemiology, clinical features, and management. Ideal for any clinician seeing patients with breast disease, especially carcinoma of the breast, this full color 5th Edition of the authoritative text in the field is designed to foster the understanding necessary to provide optimal patient care.

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