

1. Record Nr.	UNINA9910149164703321
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Titolo	Breast pathology // David J. Dabbs
Pubbl/distr/stampa	Philadelphia, Pennsylvania : , : Elsevier, , 2017 ©2017
ISBN	0-323-38961-9 0-323-46236-7
Edizione	[Second edition.]
Descrizione fisica	1 online resource (x, 892 pages) : illustrations (chiefly color)
Disciplina	618.19
Soggetti	Breast - Diseases - Diagnosis Breast Diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Revised edition of: Breast pathology / David J. Dabbs. ©2012.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Normal breast and developmental disorders -- Reactive and inflammatory conditions of the breast -- Infections of the breast -- Epidemiology of breast cancer and pathology of heritable breast cancer -- Patient safety in breast pathology -- Gross examination of breast specimens -- Sentinel lymph node biopsy -- Breast imaging modalities for pathologists -- Predictive and prognostic marker testing in breast pathology : immunophenotypic subclasses of disease -- Molecular-based testing in breast disease for therapeutic decisions -- Diagnostic immunohistology of the breast -- Fibroepithelial lesions -- Papilloma and papillary lesions -- Adenosis and microglandular adenosis -- Nipple adenoma (florid papillomatosis of the nipple) -- Radial scar -- Myoepithelial lesions of the breast -- Fibrocystic change and usual epithelial hyperplasia of ductal type -- Columnar cell alterations, flat epithelial atypia, and atypical ductal epithelial hyperplasia -- Molecular classification of breast carcinoma -- Lobular neoplasia and invasive lobular carcinoma -- Ductal carcinoma in situ -- Invasive ductal carcinoma of no special type and histologic grade -- Triple-negative and basal-like carcinoma -- Metaplastic breast carcinoma -- Apocrine carcinoma of the breast -- Paget disease of the breast -- Pathology of neoadjuvant therapeutic response of breast carcinoma -- Special types of invasive breast carcinoma : tubular carcinoma, mucinous carcinoma,

cribriform carcinoma, micropapillary carcinoma, carcinoma with medullary features -- Rare breast carcinomas : adenoid cystic carcinoma, neuroendocrine carcinoma, secretory carcinoma, carcinoma with osteoclast-like giant cells, lipid-rich carcinoma, and glycogen-rich clear cell carcinoma -- Mesenchymal neoplasms of the breast -- Neoplasia of the male breast -- Breast tumors in children and adolescents -- Tumors of the mammary skin -- Hematopoietic tumors of the breast -- Metastatic tumors in the breast -- Next-generation dna sequencing and the management of patients with clinically advanced breast cancer.

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