



# 2026 Breast Module

## All References



Below you will find the topics and references for the 2026 Breast Module for the General Surgery Continuous Certification Assessment. Diplomates are **not** expected or required to read all of these references before or during the assessment. Key References are marked with a yellow star ★.

Due to permission limitations, we can only provide direct full-text links for articles that are already open access; all other links will direct to PubMed.

To view full-text articles for **all** references before starting your assessment, please log in to the [surgeon portal](#), where links and PDFs will be freely available beginning **August 8, 2026**. Additionally, full-text links and PDFs for all Key and Additional References will be available directly within the exam platform while you take your assessment.

### Atypical Lobular Hyperplasia and Lobular Carcinoma In Situ of the Breast

- ★ [Bahl M. Management of high-risk breast lesions. \*Radiol Clin North Am.\* 2021;59\(1\):29-40. doi:10.1016/j.rcl.2020.08.005](#)

### Axillary Sentinel Lymph Node Biopsy and Lymphadenectomy

- ★ [de Boniface J, Filtenborg Tvedskov T, Ryd n L, et al. Omitting axillary dissection in breast cancer with sentinel-node metastases. \*N Engl J Med.\* 2024;390\(13\):1163-1175. doi:10.1056/NEJMoa2313487](#)
- ★ [Gentilini OD, Botteri E, Sangalli C, et al. Sentinel lymph node biopsy vs no axillary surgery in patients with small breast cancer and negative results on ultrasonography of axillary lymph nodes: the SOUND randomized clinical trial. \*JAMA Oncol.\* 2023;9\(11\):1557-1564. doi:10.1001/jamaoncol.2023.3759](#)
- ★ [Noguchi M, Inokuchi M, Yokoi-Noguchi M, Morioka E, Haba Y. Conservative axillary surgery is emerging in the surgical management of breast cancer. \*Breast Cancer.\* 2023;30\(1\):14-22. doi:10.1007/s12282-022-01409-2](#)

### Benign Breast Disease - Fat Necrosis

- ★ [Majithia J, Haria P, Popat P, et al. Fat necrosis: a consultant's conundrum. \*Front Oncol.\* 2023;12:926396. doi:10.3389/fonc.2022.926396](#)
- [Genova R, Garza RF. Breast Fat Necrosis. In: \*StatPearls.\* StatPearls Publishing; 2023.](#)



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### Benign Breast Disease – Gynecomastia

- ★ [Karamchandani MM, De La Cruz Ku G, Sokol BL, Chatterjee A, Homsy C. Management of gynecomastia and male benign diseases. \*Surg Clin North Am.\* 2022;102\(6\):989-1005. doi:10.1016/j.suc.2022.06.003](#)
- ★ [Hurwitz DJ, Davila AA. Contemporary management of gynecomastia. \*Clin Plast Surg.\* 2022;49\(2\):293-305. doi:10.1016/j.cps.2021.12.003](#)

### Benign Breast Inflammatory Disease - Mastitis and Abscess

- ★ [Blackmon MM, Nguyen H, Vadakekut ES, Mukherji P. Acute mastitis. In: \*StatPearls.\* StatPearls; 2024.](#)

### Breast Biopsy with or without Needle Localization

- ★ [Schultek G, Gerber B, Hartmann S, et al. Clinical implications of clip migration after stereotactic-assisted vacuum-assisted breast biopsies. \*Eur J Surg Oncol.\* 2025;51\(10\):110393. doi:10.1016/j.ejso.2025.110393](#)

### Breast Cancer – Hereditary

- ★ [Pal T, Schon KR, Astiazaran-Symonds E, et al. Management of individuals with heterozygous germline pathogenic variants in ATM: a clinical practice resource of the American College of Medical Genetics and Genomics \(ACMG\). \*Genet Med.\* 2025;27\(1\):101243. doi:10.1016/j.gim.2024.101243](#)
- ★ [Paluch-Shimon S, Cardoso F, Sessa C, et al. Prevention and screening in BRCA mutation carriers and other breast/ovarian hereditary cancer syndromes: ESMO clinical practice guidelines for cancer prevention and screening. \*Ann Oncol.\* 2016;27\(suppl 5\):v103-v110. doi:10.1093/annonc/mdw327](#)

### Breast Cancer – Inflammatory

- ★ [Ueno NT, Espinosa Fernandez JR, Cristofanilli M, et al. International consensus on the clinical management of inflammatory breast cancer from the Morgan Welch Inflammatory Breast Cancer Research Program 10th Anniversary Conference. \*J Cancer.\* 2018;9\(8\):1437-1447. doi:10.7150/jca.23969](#)
- ★ [Jagsi R, Mason G, Overmoyer BA, et al. Inflammatory breast cancer defined: proposed common diagnostic criteria to guide treatment and research. \*Breast Cancer Res Treat.\* 2022;192\(2\):235-243. doi:10.1007/s10549-021-06434-x](#)



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### Breast Cancer During Pregnancy and Lactation

- ★ [Balaya V, Bonsang-Kitzis H, Ngo C, et al. What about sentinel lymph node biopsy for early breast cancer during pregnancy?. \*J Gynecol Obstet Hum Reprod.\* 2018;47\(5\):205-207. doi:10.1016/j.jogoh.2018.03.003](#)

### Breast Cancer - Invasive Carcinoma (Ductal, Lobular, All Variants)

- ★ [Corso G, Frassoni S, Girardi A, et al. Metaplastic breast cancer: prognostic and therapeutic considerations. \*J Surg Oncol.\* 2021;123\(1\):61-70. doi:10.1002/jso.26248](#)
- [Kalinsky K, Barlow WE, Gralow JR, et al. 21-gene assay to inform chemotherapy benefit in node-positive breast cancer. \*N Engl J Med.\* 2021;385\(25\):2336-2347. doi:10.1056/NEJMoa2108873](#)

### Breast Mass

- ★ [Kangas-Dick A, Ali M, Poss M, Khoury T, Takabe K. Diagnosis and management of desmoid fibromatosis of the breast. \*World J Oncol.\* 2024;15\(3\):394-404. doi:10.14740/wjon1844](#)
- ★ [Schwartz D, Tracy ET, Naik-Mathuria B, et al. Management of pediatric breast masses for the pediatric surgeon: expert consensus recommendations from the APSA Cancer Committee. \*J Pediatr Surg.\* 2025;60\(2\):161916. doi:10.1016/j.jpedsurg.2024.161916](#)

### Ductal Carcinoma In Situ of the Breast

- ★ [Hwang ES, Hyslop T, Lynch T, et al. Active monitoring with or without endocrine therapy for low-risk ductal carcinoma in situ: the COMET randomized clinical trial. \*JAMA.\* 2025;333\(11\):972-980. doi:10.1001/jama.2024.26698](#)
- ★ [Tomlinson-Hansen SE, Khan M, Cassaro S. Breast ductal carcinoma in situ. In: \*StatPearls.\* StatPearls Publishing; 2023.](#)

### Mammographic Abnormalities

- ★ [Bui QM, Daniels LB. A review of the role of breast arterial calcification for cardiovascular risk stratification in women. \*Circulation.\* 2019;139\(8\):1094-1101. doi:10.1161/CIRCULATIONAHA.118.038092](#)
- [Fathala A, Abunayyan D, Zeitouni L. Breast arterial calcification on a screening mammogram: a potential cardiovascular risk stratification tool in women. \*Rev Cardiovasc Med.\* 2024;26\(1\):25958. doi:10.31083/RCM25958](#)



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### Mastectomy – Partial

- ★ [Moran MS, Schnitt SJ, Giuliano AE, et al. Society of Surgical Oncology-American Society for Radiation Oncology consensus guideline on margins for breast-conserving surgery with whole-breast irradiation in stages I and II invasive breast cancer. \*J Clin Oncol\*. 2014;32\(14\):1507-1515. doi:10.1200/JCO.2013.53.3935](#)
- [Morrow M, Van Zee KJ, Solin LJ, et al. Society of Surgical Oncology-American Society for Radiation Oncology-American Society of Clinical Oncology consensus guideline on margins for breast-conserving surgery with whole-breast irradiation in ductal carcinoma in situ. \*J Clin Oncol\*. 2016;34\(33\):4040-4046. doi:10.1200/JCO.2016.68.3573](#)

### Mastectomy - Total, Modified Radical, and Radical

- ★ [Goethals A, Menon G, Rose J. Mastectomy. In: \*StatPearls\*. StatPearls Publishing; 2024.](#)
- [Galimberti V, Vicini E, Corso G, et al. Nipple-sparing and skin-sparing mastectomy: review of aims, oncological safety and contraindications. \*Breast\*. 2017;34 Suppl 1\(Suppl 1\):S82-S84. doi:10.1016/j.breast.2017.06.034](#)
- [Plesca M, Bordea C, El Houcheimi B, Ichim E, Blidaru A. Evolution of radical mastectomy for breast cancer. \*J Med Life\*. 2016;9\(2\):183-186.](#)