

## References

X-21

1. Kopans D, Gavenonis S, Halpern E, Moore R. Calcifications in the breast and digital breast tomosynthesis. *Breast Journal*. 2011; 17(6):638-44.
2. Spangler ML, Zuley ML, Sumkin JH, et al. Detection and classification of calcifications on digital breast tomosynthesis and 2D digital mammography: A comparison. *American Journal of Roentgenology*. 2011; 196(2):320-324.
3. Noroozian M, Hadjiiski L, Rahnama-Moghadam, S, et al. Digital Breast Tomosynthesis is comparable to mammographic spot views for mass characterization. *Radiology*. 2012; 262(1):61-8.
4. National Institutes of Health. Design and feasibility studies of a stationary digital breast tomosynthesis. 2012.
5. National Cancer Institute. Genetics of Breast & Ovarian Cancer. 2012.
6. Doheny K. Study: Digital Beats Film Mammography at Spotting Breast Cancer. U.S. News Health. 2012.
7. Yang G, Qian X, Phan T, et al. Design and feasibility studies of a stationary digital breast tomosynthesis system. National Institutes of Health. 2011; 648 (Suppl 1):S220-S223.
8. National Cancer Institute. Clinical Management of BRCA Mutation Carriers. 2012.
9. Zuley ML, Bandos AI, Ganott MA, et al. Digital breast tomosynthesis versus supplemental diagnostic mammographic views for evaluation of noncalcified breast lesions. *Radiology*. 2013;266(1):89-95.
10. Yang TL, Liang HL, Chou CP, et al. The Adjunctive Digital Breast Tomosynthesis in Diagnosis of Breast Cancer. *BioMed Research International*. 2013.
11. Haas BM, Kalra V, Geisel J, et al. Comparison of Tomosynthesis Plus Digital Mammography and Digital Mammography Alone for Breast Cancer Screening. *Radiology*. July 2013.
12. Destounis S, Arieno, Morgan R. Initial experience with combination digital breast tomosynthesis plus full fields digital mammography or full field digital mammography alone in the screening environment. *Journal of Clinical Imaging Science*. 2014; 4(1):1-6.
13. Friedewald SM, Rafferty EA, Rose SL, et al. Breast cancer screening using tomosynthesis in combination with digital mammography. *The Journal of the American Medical Association*. 2014; 311(24):2499-2507.
14. Greenberg JS, Javitt MC, Katzen J, Michael S, Holland AE. Clinical performance metrics of 3D digital breast tomosynthesis compared with 2D digital mammography for breast cancer screening in community practice. *American Journal of Roentgenology*. 2014; 203(1):1-7.
15. Patycka L, Lourenco AP, Mainiero MB. Detection of mammographically occult architectural distortion on digital breast tomosynthesis screening: Initial clinical experience. *American Journal of Roentgenology*. 2014; 203(1):2016-222.
16. Smith, R. A., Saslow, D., Sawyer, K. A., et al. American Cancer Society Guidelines for Breast Cancer Screening: Update 2003. CA: *A Cancer Journal for Clinicians*. 53: 141–169.

17. American College of Radiology. ACR Appropriateness Criteria®: breast cancer screening; date of origin. 2015.
18. American College of Radiology. Position statements: ACR Statement on Breast Tomosynthesis, 2014
19. The American College of Obstetricians and Gynecologists. ACOG Practice Advisory on Breast Cancer Screening, 2015.
20. National Comprehensive Cancer Network. NCCN Clinical Practice Guidelines in Oncology: Breast Cancer Screening and Diagnosis, Version 1.2015. Updated July 7, 2015.
21. U.S. Preventive Services Task Force. Screening for Breast Cancer: Recommendation statement, updated December 2009.
22. U.S. Preventive Services Task Force. Draft Recommendation Statement: Breast Cancer: Screening. U.S. Preventive Services Task Force. May 2015
23. Rose SL, Tidwell AL, Bujnoch LJ, et al. Implementation of Breast Tomosynthesis in a Routine Screening Practice: An Observational Study. *American Journal of Roentgenology*. 2013; 200(6):1401-1408.
24. Skaane P, Bandos A, Gullien R et al. Comparison of Digital Mammography Alone and Digital Mammography plus Tomosynthesis in a Population-based Screening Program. *Radiology*. 2013; 267(1):47-56.
25. Tagliafico A, Mariscotti G, Durando M, et al. Characterisation of microcalcification clusters on 2D digital mammography (FFDM) and digital breast tomosynthesis (DBT): does DBT underestimate microcalcification clusters? Results of a multicentre study. *European Radiology*. Jan 2015; 25(1):9-14.
26. Bernardi D, Ciatto S, Pellegrini M et al. Application of breast tomosynthesis in screening: incremental effect on mammography acquisition and reading time. *The British Journal of Radiology*. 2012;85(1020):e1174-e1178.
27. Sumkin J, Ganott M, Chough D, et al. Recall Rate Reduction with Tomosynthesis During Baseline Screening Examinations: An Assessment From a Prospective Trial. *Academic Radiology*. 2015;22(12):1477-1482.
28. Lauby-Secretan B, Scoccianti C, Loomis D, et al. Breast-cancer screening--viewpoint of the International Agency for Research on Cancer (IARC) Working Group. *New England Journal of Medicine*. 2015; 372(24):2353-2358.
29. Simon S. American Cancer Society releases new breast cancer guideline. American Cancer Society. 2016.
30. Viale P. The American Cancer Society Guidelines on Screening for Breast Cancer: What's New? *Journal of Advanced Practitioner in Oncology*. 2015; 6:508–510.