

## References

BC Cancer Screening. (n.d.) Breast density [Image]. Retrieved from

<http://www.bccancer.bc.ca/screening/breast/breast-health/breast-density>

Chong, A., Weinstein, S. P., McDonald, E. S., & Conant, E. F. (2019). Digital breast

tomosynthesis: concepts and clinical practice. *Radiology*, 292(1), 1-14.

DOI:10.1148/radiol.2019180760

Haouimi, A. & Vadera, S. (2020). Digital breast tomosynthesis. Radiopaedia. Retrieved from

<https://radiopaedia.org/articles/digital-breast-tomosynthesis?lang=us>

Johnson, M. M. (2017). Full-field digital mammography and digital breast tomosynthesis.

*Radiologic Technology*, 88(3), 299M-319M. Retrieved from <http://www.asrt.org>

Long, B., Rollins, J., & Smith, B. (2016). Mammography. Merrill's atlas of radiographic

positioning and procedures (pp. 369-473). (13th ed.). St. Louis, MO: Elsevier

Medical Outfitters. (n.d.). What is 3D digital breast tomosynthesis (DBT)? [Image]. Retrieved

from <https://medicaloutfitter.net/clarity-3d-digital-mammography/>

Mah, E., & Burbridge, B. (2017). Introduction to breast imaging [Image]. Retrieved from

<https://undergradimaging.pressbooks.com/chapter/introduction-to-breast-imaging/>

Nichols, H. (2019). Tomosynthesis: Breast cancer screening method [Image]. Medical News

Today. Retrieved from <https://www.medicalnewstoday.com/articles/314780>

Østerås, B. H., Martinsen, A. C. T., Gullien, R., & Skaane, P. (2019). Digital mammography

versus breast tomosynthesis: impact of breast density on diagnostic performance in

population-based screening. *Radiology*, 293(1), 60-68. DOI:10.1148/radiol.2019190425

Paterson, E., & Havrda, J. B. (2020). Breast density: assessment, cancer risk, and reporting regulations. *Radiologic Technology*, 91(4), 361M-375M. Retrieved from <http://www.asrt.org>

Pate-Schloder, P. (2019). Course pictures: MI 310 [Powerpoint slides].

Dallas, PA: Misericordia University.

Phi, Xuan-Anh (2018). Digital breast tomosynthesis for breast cancer screening and diagnosis in women with dense breasts – a systematic review and meta-analysis. *BMC cancer*, 18(1), 1-9. DOI:10.1186/s12885-018-4263-3