References

1. J.R. Keyserlingk MD, P.D. Ahlgren MD, E. Yu PhD, and N. Belliveau, MD. Infrared Imaging of the Breast: Initial Reappraisal Using High-Resolution Digital Technology in 100 Succesive Cases of Stage I and II Breast Cancer. Breast Journal 1998; 4:245-251.
2. Parisky, YR, Sardi A, Hamm R, Hughes K et al. Efficacy of computerized infrared imaging analysis to evaluate mammographically suspicious lesions.American Journal of Roentgenology 2003;180:263-269.
3. Head JE, Wand F, Elliott RL. Breast thermography is a non-invasive prognostic procedure that predicts tumor growth rate in breast cancer patients. Ann.N.Y.Acad.Sci. 1993;698:153-8.
4. Ohsumi S, Takashima S, Aogi K, Usuki H. Prognostic Value of Thermographical Findings in Patients with Primary Breast Cancer. Breast Cancer Res. Treat. 2002;74(3):213-220
5. FDA Code of Federal Regulations (Title 21, Vol. 8) Revised April (2003) Part 884 Sec. 884.2980
6. Arora N, Martins D, Ruggerio D et al. Effectiveness of a noninvasive digital infrared thermal imaging system in the detection of breast cancer.Am.J.Surg. 2008; 196(4):523-6.
7. Dodd G, Wallace J, Freundlich I, et al. Thermography and Breast Cancer. Thermology. 1988;3:74-78
8. GeserGmBosiger P, Stucki D, et al. Computer-Assisted Dynamic Breast Thermography. Thermology. 1987;2:538-644
9. Elliott R, Wang F, Hailey M, Head, J. The Role of Thermography in the Diagnosis and Treatment of Breast Cancer. Thermology Intenational. 13/3(2003):104.
10. Gamagami P, Silverstein M, Waisman J. Infra-Red Imaging Breast Cancer. Proceedings-19th INTL. Conf-IEE/EMBS Oct 30-Nov2, 1997, Chicago, IL.
11. Kennedy D, Lee T, Seely D. A Comparative Review of Thermography as a Breast Screening Technique.Integrative Cancer Therapies. 2009;8(1):9-16.
12. Arora N, Maritns D, Ruggerio D, et al. Effectiveness of a non invasive digital infrared thermal imaging system in the detection of breast cancer. The American Journal of Surgery. 2008;196:523-526.
13. American Medical Infrared Academy Training Manual, AMIA Annual Meeting, May, 1999, Boca Raton, Florida.
14. Cockburn W. Breast Thermal Imaging: The Paradigm Shift. ThermolÖsterr 1995;5: 49-53.
15. Anbar M. Quantitative Dynamic Telethermometry in Medical Diagnosis and Management. CRC Press, Boca Raton, Fla, 1994.
16. McKinna J.A., et al. The Early Diagnosis of Breast Cancer – a 20 Year Experience at the Royal Marsden Hospital. Eur J Cancer 1992, 28A:911-16.
17. Sterns E.E., Zee B. Thermography as a Predictor of Prognosis in Cancer of the Breast. Cancer 1991, 67:1678-1680.
18. Usuki H, et al. Relationship Between Thermographic Observations of Brest Tumors and the DNA Indices Obtained by Flow Cytometry. Biomedical Thermology, 1990, 10(4) 282-285.
19. Usuki H, et al. Thermographic Examination for Carcinoma. Biomedical Thermology, 2002, 21(4) 1-7.

20. Usuki H, et al. What Kinds of Non-Palpable Breast Cancer Can Be Detected by Thermography? Biomedical Thermology, 1998, 18(4) 8-12.
21. Hobbins W., Sellens W., Breast Boot Camp. Tate Publishing 2013, Mustang, Oklahoma
22. Jiang J.L., Ng F.Y., Et al. A Prospective on Medical Infrared Imaging. J Med Technology .2005, 29 (6):257-67.
23. Parisky, Y, et al. Efficacy of Computerized Infrared Imaging Analysis to Evaluate Mammographically Suspicious Lesions,AJR:180, January 2003
24. Jiang L,Zhan W,Loew MH., Modeling Static and Dynamic Thermography of the Human Breast Under Elastic Deformation. Phys Med Biol. 2011 Jan 7;56(1):187-202.
25. Brioschi M, Et al. Medical Thermography Textbook: Principles and Applications. Editora e Livrarai Andreoli 2010, Sao Paulo, Brazil
26. Schwartz, R, et al. Cold stress testing in medical Thermal Imaging. Pan American Journal of Medical Thermology. 2016,3(1):25-31
27. Arnon B, Oria K, Arieli Y: Correction of the angular emissivity of human skin for clinical thermal imaging. ISSN 1755-5191 Imaging Med. (2017) 9(4) 103
28. Bronzino, JD, editor: Functional Infrared Imaging of the Breast. In The Biomedical Engineering Handbook, Medical Devices and Systems, 3rd edition, Ch26, p.11, CRC Press, 2006.