**REFERENCES**

**Intimate Healthcare for Breast Cancer Survivors & Menopausal Women**

Clark Brittain, D.O. | June 26, 2020 | IUH BLoomington

1. American College of Obstetricians and Gynecologists, Committee opinion No 659, March 2016: The use of vaginal estrogen in women with a history of estrogen-dependent breast cancer
2. Incidence of invasive breast cancer in women treated with testosterone implants: a prospective 10-year cohort study. Glaser, R et al; BMC Cancer, 2019 Dec 20; 19 (1); 1271
3. Reduced breast cancer incidence in women treated with subcutaneous testosterone, or testosterone with anastrozole: a prospective observational study. Glaser, R, et al; Maturitas, Volume 76, Issue 4 Dec 2013 pp 342-349
4. Reduced risk of breast cancer mortality in women using postmenopausal hormone therapy: a Finnish nationwide comparative study. Mikkola TS, et al. Menopause, 2016 Jul 25
5. Rapid response of breast cancer to neoadjuvant intramammary testosterone-anastrozole therapy: neoadjuvant hormone therapy in breast cancer. Glaser, R, et al. Menopause 2014 Jun; 21 (6) 673-678
6. Menopausal hormone therapy and long-term all cause and cause- specific mortality (the women’s health initiative randomized trials). Jama, Sep 12;318 (10): 927-938, Manson, JE, et al
7. Mortality associated with hormone replacement therapy in younger and older women; a meta-analysis. Salpeter, S, et al. J Gen Inter Med 2004 Jul; 19(7); 791-804
8. Hormone therapy and risk of myocardial infarction: a national register study. European Heart Journal (2008) 29, 2660-2668. Lokkegaard, E, et al
9. A randomized clinical trial comparing vaginal laser therapy to vaginal estrogen therapy in women with genitourinary syndrome of menopause: The VeLVET trial
10. Testosterone and progesterone, but not estradiol, stimulate muscle protein synthesis in postmenopausal women. J Clin Endocrinol Metab, 2014 Jan; 99(1) 256-265
11. Menopause: Vol 27, No 1, pp 50-56 Paraiso, Marie Fidela r, et al ( andMickey Karram), Cleveland Clinic
12. Fractional CO2 laser treatment for vulvovaginal atrophy symptoms and vaginal rejuvenation in perimenopausal women. International Journal of Women’s Health, 28 August 2017, Arroyo, C.
13. Vaginal CO2 laser for the treatment of vulvovaginal atrophy in women with breast cancer: LAAVA pilot study Breast Cancer Res Treat, 2019, Nov; 178 (1): 135-140
14. Fractional CO2 laser treatment for vaginal atrophy and vulvar lichen sclerosus, Journal of Gynecologic Surgery; Vol 32, no 6, 2016, Baggish, M
15. Vaginal rejuvenation using energy-based devices. International Journal of Women’s Dermatology 2 (2016) 85-88, Pauls, et al