

# From Awareness to Action with Lifestyle Medicine

### **Prioritize Movement**

From a nature walk to Zumba, every little bit counts! Aim to get 30 minutes of physical activity daily or a 150 minutes/week of moderate intensity exercise.

### **Maintain a Healthy Body Weight**

Eat the rainbow! A whole food plant predominant diet rich in fruits, vegetables, whole grains, and legumes can work synergistically with physical activity to help you maintain your weight, decreasing your risk of breast cancer. 1

### **Avoid Alcohol**

Swap out your cocktail for a mocktail! Try this at home: Infuse some citrus, or your favorite berries and fresh herbs in a fancy glass of sparkling water!

### **Breastfeed your baby**

**Get Screened** 

(if and when possible) Per the WCRF/AICR, there is strong evidence that breastfeeding decreases the risk of breast cancer.<sup>2</sup>

**Know your** 

body. **Know your** normal.

Self-Awareness is key! Talk to your doctor if you notice any changes with your body.

**Breast Cancer Risk Reduction** 

Decrease your risk by taking charge of what

you can control! It's the actions you commit

to daily that may have the biggest impact

According.

**5%-10** 

breast cancers are

on decreasing your future cancer risk!

### Do you have a strong family history? Be Proactive. Know Your Risk.

Talk to your doctor about age appropriate screening

Gather a good family history. Ask Who, When and What: Who had cancer? How old were they at time of diagnosis? What type of cancer? Discuss this with your medical team.

Consider genetic counseling and/or testing if appropriate.

## Do you have a known genetic mutation?

- Prioritize your mental & emotional health. Seek out meaningful connections (support groups, counseling, family/friends). Calming strategies include meditation, gratitude, journaling, emotional freedom technique (EFT)<sup>5</sup> and deep breathing.
- Talk to your doctor about appropriate screening and risk reducing therapies.
- Stay empowered by engaging in positive lifestyle habits that will improve your overall wellbeing & quality of life.

Age, ethnicity/race, dense breasts, prior history of cancer or thoracic radiation, prior history of atypical breast lesions (LCIS or atypical hyperplasia), reproductive history (no live births, late first pregnancy, early menstration, late menopause), family history and/or inherited genetic mutations 3,4

### **Helpful Resources:**

- American Institute for Cancer Research: https://www.aicr.org/cancer-prevention/
- · Centers for Disease Control and Prevention. Saving Lives. Protecting People: https://www.cdc.gov/cancer/breast/
- FORCE. Facing Hereditary Cancer EMPOWERED www.facingourrisk.org

- 1) Body fatness, weight gain and the risk of cancer | WCRF International https://www.wcrf.org/dietandcancer/body-fatness-and-weight-gain/
- 2) Lactation (breastfeeding) and the risk of cancer | WCRF International https://www.wcrf.org/dietandcancer/lactation-breastfeeding/
- 3) breast\_risk.pdf (nccn.org) https://www.nccn.org/professionals/physician\_gls/pdf/breast\_risk.pdf
- 4) What Are the Risk Factors for Breast Cancer? | CDC https://www.cdc.gov/cancer/breast/basic\_info/risk\_factors.htm
- 5) Clinical EFT (Emotional Freedom Techniques) Improves Multiple Physiological Markers of Health (nih.gov) https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6381429/