WFWP USA: Breast Cancer Survivor's Inspiring Journey of Hope

Katarina Connery September 21, 2024



On September 21, WFWP New Jersey hosted "Tea with Intention." At the Allwood Branch Library in Clifton, NJ, we welcomed Kiana Wooten, a breast cancer survivor and Angel Advocate for the Tigerlily Foundation, for a powerful talk about her personal journey with breast cancer. Kiana also received the HerStory Award from WFWP earlier this year. Kiana shared her experience of being diagnosed at the young age of 34, emphasizing the importance of knowing one's body and family health history.



Kiana revealed startling statistics: 1 in 8 women will face a breast cancer diagnosis, with a woman diagnosed every two minutes. She recalled how a routine mammogram, initially undertaken to satisfy her husband's concerns, led to the shocking discovery of her condition. What began as a small growth soon grew to the size of a fist, highlighting the urgency of early detection.

Her journey took a harrowing turn when, after undergoing surgery and receiving implants, she contracted sepsis - not once, but twice. Kiana candidly discussed the emotional toll of these experiences, including difficult conversations with her daughters about life and death and the financial strain that ultimately led her family to file for bankruptcy.

Kiana's message resonated deeply: every year, over 40,000 women in the U.S. lose their lives to breast cancer. She urged attendees to teach their daughters about self-exams, advocate for their health, and seek genetic testing, regardless of family history. With early detection boasting a 98% survival rate, Kiana encouraged everyone to trust their instincts

and prioritize their health by keeping up with regular screenings.

Her inspiring story reminded us all that awareness and education can be powerful tools in the fight against

breast cancer. WFWP is grateful to Kiana for sharing her journey and empowering our community to take action for our health. As a final step for the afternoon program, we enjoyed some invigorating Zumba

Since October is also breast cancer awareness month, this conversation was very timely. Take a look at some of these resources from Tigerlily Foundation that Kiana shared with us.



HIGH RISK ASSESSMENT

It is important to know that everyone has a personal risk of breast cancer. This is important because there are different screening guidelines for women that have an average risk of being diagnosed with breast cancer compared to those who are at a higher risk. This is especially important for young Black women as they are more likely to be diagnosed with breast cancer at younger ages, later stages and with more aggressive types of breast cancer compared to white women.

Women who are considered to have an average risk of breast cancer are those who:



Have not had chest radiation therapy before the age of 30



Have not had cancer in the past



Do not have a significant family history of breast cancer, or any genetic mutations like BRCA

Have about a 13% lifetime risk of developing breast cancer

This information is based on assessment tools such as the NCI Breast Cancer Risk Assessment Tool below



Have the BRCA1 or BRCA2 gene mutation

Have a first-degree relative (child, parent, or sibling) with a BRCA1 or BRCA2 mutation but have not had genetic testing done

Had chest radiation therapy during the ages of 10-30

Have or had family members with Cowden syndrome, Li-Fraumeni syndrome, or Bannayan-Riley-Ruvalcaba syndrome

20%

Have a 20% or higher lifetime risk of breast cancer (based on assessment tools such as the NCI Breast Cancer Risk Assessment Tool below).



These women are recommended to have an MRI and a mammogram every year starting before age 40 (the American Cancer Society suggests starting at age 30 or an age recommended by their health care provider). High-risk women should also educate themselves and work closely with their doctor to be proactive about their health and determine what screening routine and start age is best for them based on their personal risk of breast cancer.





Find Your Risk

Take the NCI Breast Cancer Risk Assessment Tool quiz to find out your risk and be empowered to make more informed decisions about your health.

