Additional References

References for Model Development:

Gard CC, Tice JA (Co-First Author), Miglioretti DL, Sprague BL, Bissell MCS, Henderson LM, Kerlikowske K. Extending the Breast Cancer Surveillance Consortium Model of Invasive Breast Cancer. J Clin Oncol. 2023 Nov 17:JCO2202470. doi: 10.1200/JCO.22.02470. Epub ahead of print. PMID: 37976443.

https://pubmed.ncbi.nlm.nih.gov/37976443/

Tice JA, Miglioretti DL, Li CS, Vachon CM, Gard CC, Kerlikowske K. Breast Density and Benign Breast Disease: Risk Assessment to Identify Women at High Risk of Breast Cancer. J Clin Oncol. 2015 Oct 1;33(28):3137-43. doi: 10.1200/JCO.2015.60.8869. Epub 2015 Aug 17. PMID: 26282663; PMCID: PMC4582144.

https://pubmed.ncbi.nlm.nih.gov/26282663/

Tice JA, Cummings SR, Smith-Bindman R, Ichikawa L, Barlow WE, Kerlikowske K. Using clinical factors and mammographic breast density to estimate breast cancer risk: development and validation of a new predictive model. Ann Intern Med. 2008 Mar 4;148(5):337-47. doi: 10.7326/0003-4819-148-5-200803040-00004. PMID: 18316752; PMCID: PMC2674327.

https://pubmed.ncbi.nlm.nih.gov/18316752/

References for Model Validation:

Eroglu I, Sevilimedu V, Park A, King TA, Pilewskie ML. Accuracy of the Breast Cancer Surveillance Consortium Model Among Women with LCIS. Breast Cancer Res Treat. 2022 Jul;194(2):257-264. doi: 10.1007/s10549-021-06499-8. Epub 2022 May 20. PMID: 35595928; PMCID: PMC10229518.

https://pubmed.ncbi.nlm.nih.gov/35595928/

McCarthy AM, Liu Y, Ehsan S, Guan Z, Liang J, Huang T, Hughes K, Semine A, Kontos D, Conant E, Lehman C, Armstrong K, Braun D, Parmigiani G, Chen J. Validation of Breast Cancer Risk Models by Race/Ethnicity, Family History and Molecular Subtypes.

Cancers (Basel). 2021 Dec 23;14(1):45. doi: 10.3390/cancers14010045. PMID: 35008209; PMCID: PMC8750569.

https://pubmed.ncbi.nlm.nih.gov/35008209/

McCarthy AM, Guan Z, Welch M, Griffin ME, Sippo DA, Deng Z, Coopey SB, Acar A, Semine A, Parmigiani G, Braun D, Hughes KS. Performance of Breast Cancer Risk-Assessment Models in a Large Mammography Cohort. J Natl Cancer Inst. 2020 May 1;112(5):489-497. doi: 10.1093/jnci/djz177. PMID: 31556450; PMCID: PMC7225681.

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7225681/

Tice JA, Bissell MCS, Miglioretti DL, Gard CC, Rauscher GH, Dabbous FM, Kerlikowske K. Validation of the Breast Cancer Surveillance Consortium model of breast cancer risk. Breast Cancer Res Treat. 2019 Jun;175(2):519-523. doi: 10.1007/s10549-019-05167-2. Epub 2019 Feb 22. PMID: 30796654; PMCID: PMC7138025.

https://pubmed.ncbi.nlm.nih.gov/30796654/

Vachon CM, Pankratz VS, Scott CG, Haeberle L, Ziv E, Jensen MR, Brandt KR, Whaley DH, Olson JE, Heusinger K, Hack CC, Jud SM, Beckmann MW, Schulz-Wendtland R, Tice JA, Norman AD, Cunningham JM, Purrington KS, Easton DF, Sellers TA, Kerlikowske K, Fasching PA, Couch FJ. The contributions of breast density and common genetic variation to breast cancer risk. J Natl Cancer Inst. 2015 Mar 4;107(5):dju397. doi: 10.1093/jnci/dju397. PMID: 25745020; PMCID: PMC4598340.

https://pubmed.ncbi.nlm.nih.gov/25745020/