A MORE COMFORTABLE MAMMOGRAM





Why Women Avoid Mammograms

Pain is the #1 complaint during mammograms¹



have some degree of pain during mammography² The biggest contributors to pain and discomfort are:

71%

FORCE OF COMPRESSION¹

52%

PINCHING OF BREASTS¹ 36%

TIME UNDER COMPRESSION

What Does This Mean For You?



49% of women reported fear of anxiety and pain as the reason they have never had a mammogram¹

37% say a painful mammogram would result in a dissatisfied rating **49% of women said that they would switch facilities** for a more
comfortable mammogram¹

Introducing the SmartCurve™ Breast Stabilization System

93%

of women reported increased comfort with the SmartCurve™ system³



New curved design distributes pressure more evenly over the breast to *reduce pinching*. 95%

of women would recommend facilities that use a SmartCurve™ system³

Available on Hologic's new 3Dimensions™ system or as an upgrade to Selenia® Dimensions® systems**

The SmartCurve[™] System + The Genius[™] 3D Mammography[™] Exam
= A Better Screening Experience

Only the Genius[™] exam is clinically proven to detect **20-65% MORE**BREAST CANCERS compared to 2D mammography alone⁴

The Genius™ exam

REDUCES

CALLBACKS

BY UP TO 40%^{4,5*}



Only the Genius[™] exam is FDA approved as superior for women with dense breasts^{4,6*} The Genius™
exam scan time
allows for the *least*amount of time under
COMPRESSION⁷

MORE ACCURATE*, MORE COMFORTABLE

Contact your Hologic representative or email SmartCurve@Hologic.com to learn more.

III SmartCurve



Tate Diagnostic Inc. 3031 W. March Lane #336E Stockton, Ca 95219 209-952-9300



* Compared to 2D alon

References: 1. Kadence International, Ten Thousand Quantitative Findings Research Study (5107), April 2017. 2. Kadence International, Patient. Journey Research Study (1213), March 2015. 3. Smith, A. Improving Patient Comfort in Mammography. Hologic WP-00019 Rev 001 (2017). 4. Results from Friedewald, SM, et al. "Breast cancer screening using tomosynthesis in combination with digital mammography". JAMA 311.24 (2014): 2499-2507; a multi-site; (13), nor transdomized, historical control study of 454,000 screening mammograms investigating the initial impact of the introduction of the Hologic Selenia® Dimensions® on screening outcomes. Individual results may vary. The study found an average 41% (95% Cc. 0-65%) increase and that 1.2 (95% Cc. 0-8-16) additional invasive breast cancers per 1000 screening exams were found in women receiving combined 2D FFDM and 3D" Mammography acquired with the Hologic 3D Mammography" System versus women receiving 2D FFDM mammograms only.

5. Bernardi D, Macaskill P, Pellegrini M, et. al. Breast cancer screening with tomosynthesis (3D mammography) with acquired or synthetic 2D mammography compared with 2D mammography alone (STORM-2): a population-based prospective study. Lancet Oncol. 2016 Aug;17(8) 1105-13. 6. FDA submissions P080003, P080003/S001, P080003/S001, P080003/S005. 7. Rafferty EA, Durand MA, Conant EF, et al. Breast Cancer Screening Using Tomosynthesis and Digital Mammography in Dense and Nondense Breasts. JAMA, 2016 Apr 26:315f61784-6.