

# More comfortable mammograms. More satisfied patients.

Hologic addresses the main reason too many women put off having a potentially life-saving mammogram: discomfort.<sup>1</sup> Our SmartCurve™ breast stabilization system delivers an exceptional patient experience without compromising image quality, workflow or dose.



The SmartCurve™ system is clinically proven to deliver a more comfortable mammogram without increasing dose.<sup>2</sup>



Curved compression surface mirrors the shape of a woman's breast.



95% of women surveyed would recommend facilities that use the SmartCurve™ system.<sup>2</sup>



# The SmartCurve™ system will change the way women look at breast screening.

The fear of pain stops many women from making regular breast screening a healthcare priority. Not only does this put them at risk of a cancer being missed or diagnosed at a more advanced stage, it can also have a negative impact on patient volume<sup>1</sup> and satisfaction scores. The SmartCurve™ system was designed to address this challenge. It transforms the breast screening experience – for you and your patients.



SmartCurve™ compression surface conforms to the shape of the breast and is curved at the chest wall and sides to reduce pinching.

- **Curved compression surface** applies uniform compression over the entire breast.
- Shown to **improve comfort in 93% of patients** who reported moderate to severe discomfort with standard compression paddles.<sup>2</sup>
- **Processing software** takes paddle geometry into account, so there's no impact on image quality.<sup>2</sup>
- There's **no change in positioning technique or workflow** for technologists.
- Can be used with a **MammoPad® breast cushion** for additional cushioning and increased tissue capture.

**Proof. Not Promises.**

## Product information

The SmartCurve™ system is intended for standard screening views; paddles will come in two sizes to accommodate a majority of women and breast sizes. It may not be appropriate for all procedures. Refer to the Dimensions Platform datasheet for guidelines on usage.

## Ordering details

Part Number	Description
DIM-ASY-SCS-V2	SmartCurve™ Breast Stabilization system for Selenia® Dimensions® systems

### References

1. Padoan M, Ferrante D, Pretti G, Magnani C. Study of socio-economic characteristics, diagnosis and outcome of women participating or not participating in mammogram screening. *Ann Ig.* 2014;26(6):518–526. 2. Data On File: DHM-06039 Rev 002 Jennifer Bartoshevich, Teri Orefice, Sajjad Mansoor, et al Internal Study comparing Hologic's flat paddle to the SmartCurve paddle (18x24cm) (2017).

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**No Compromise. No Comparison.**