



Not all Round Breast Implants are the Same

PROVEN

Performance

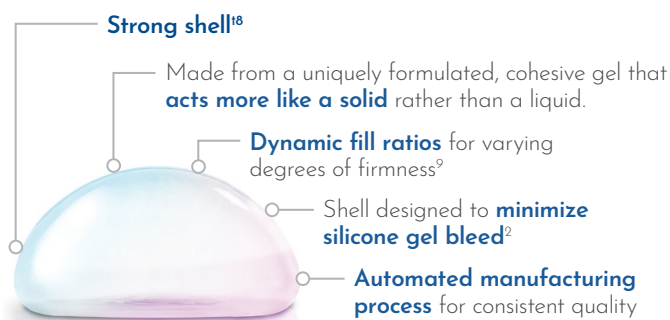
MENTOR® MemoryGel® Breast Implant 10 Year Core Study data demonstrates safety, efficacy, and high patient satisfaction.

Design

Each profile in the MENTOR® MemoryGel® and MemoryGel® Xtra Breast Implant family contains proprietary and dynamic fill ratios developed from surgeon feedback.

Peace of Mind

As one of the world's leading maker of high quality breast implants for over 30 years, our experience results in quality products that you can rely on and are backed by a comprehensive warranty.¹



#1 GLOBAL BRAND³

USED OVER 115+ COUNTRIES

7 MILLION+
women have
MENTOR® Silicone
Gel Breast Implants⁵

Successfully
used and
trusted for
more than
30 YEARS⁶

Proven Performance

Mentor® MemoryGel® Breast Implants in Primary Augmentation Patients
What does The Mentor® Level 2 Core Study Say at 10 years?

97%
Satisfied
WOMEN⁴

1%
Rotation
RATE⁴

0%
Double
CAPSULES⁴

1.3%
Wrinkling
RATE⁴

LOW
Capsular
CONTRACTURE
RATE⁴

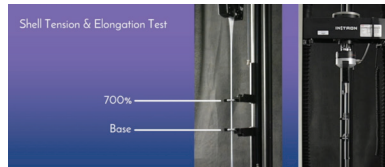
⁴ Based on patient survey at 10 years in the Mentor® MemoryGel™ Breast Implant 10-Year Core Gel Clinical Study Final Report.

¹ Head-to-head testing according to industry standard ASTM D412 test method for rubber properties in tension (v. 0901) between MemoryGel® (n=10) and Natrelle Inspira (n=10).

Proven Design

The strong yet thin shell of the MemoryGel® Portfolio of Breast Implants results in a more natural feeling implant without compromising strength or softness.

Superior Shell Mechanical Properties



The MemoryGel® Breast Implant shell has **30% higher tensile strength**¹⁸ on average than another manufacturer's implant shell, yet is **35% thinner**.^{*8}

* Head-to-head shell thickness measurement of a representative sample of MemoryGel® (n=10) and Natrelle Inspira breast implants. (n=10)
† Head-to-head testing according to industry standard ASTM D412 test method for rubber properties in tension (v. 0901) between MemoryGel® (n=10) and Natrelle Inspira (n=10)

Highly flexible shell designed for ease of placement

The MemoryGel® Portfolio provides a range of options to allow surgeons to choose the optimal device to best suit their individual patients' needs and aesthetic outcomes.



Surgeon Needs

200+ Surgeons

Identified a clinical need for an implant to **better resist external pressures** without resulting in aesthetics deformities.



Patient Needs

450+ Consumers

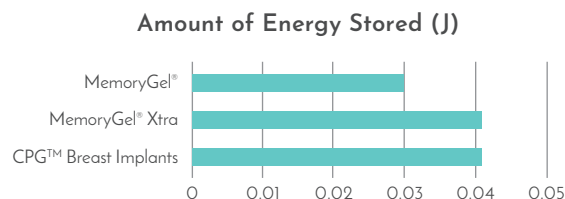
Defined **softness** as one of the most important implant attributes^{*15}

*In person consumer survey with 452 respondents

Challenges with Highly Cohesive Implants:

- Visible aesthetic defects from implants flipping in-vivo
- Edge visibility, especially in the upper pole

Reconstruction patients have a desire to maintain attributes of their native breasts



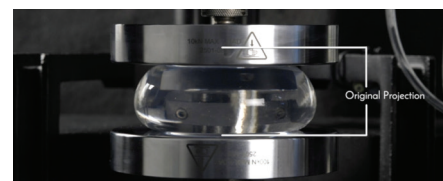
Implant Form Stability and the "Stored Energy" Concept⁹

Stored Energy measures the amount of energy that can be released to counter compression, also referred to as form stability.

MemoryGel® Xtra is designed to resist permanent deformation of its shape as caused by external soft tissue forces.⁹

MemoryGel® Xtra uses Precision filling.

MemoryGel® Xtra is designed to reduce visible or palpable implant wrinkling while producing desired projection.⁹



Another Manufacturer
Base Width: 12 cm

MemoryGel® Xtra
SHPX-465
Base Width: 12.1 cm

MemoryGel® Xtra is where design meets performance through reverse engineering. This combination of benefits may result in a lower risk of implant related deformities that may be associated with competitor devices.^{9,10} The MemoryGel® Xtra Breast implant is designed to provide that necessary firmness^{11,12} needed while maintaining the soft, natural feel your patients desire.^{*13}

*In-person consumer survey with 452 respondents.
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Proven Design

MENTOR® SILTEX® Imprinted Microtexture is created by a controlled manufacturing process that results in a textured surface substantially free of pores. This leaves less surface area for fluid and bacteria to accumulate. MENTOR® Smooth Breast Implants consistently demonstrate slower bacterial growth than all other breast implant manufacturers.*¹⁴ There is a significant correlation between bacteria contamination and capsular contracture.¹⁴

Surfaces You Can Trust

MENTOR® Smooth Breast Implants

Slower bacterial growth compared to Allergan®, Motiva®, Eurosilicone®, Polytech® POLYtxt®, Nagor® Nagotex®.*¹⁴

Lowest adherence and growth for bacteria associated with capsular contracture and biofilm formation¹⁴

MENTOR® SILTEX® Microtextured[†] Implants

Consistently demonstrate lower rates of BIA-ALCL compared with high-surface area textured implants

0% Biofilm Formation in a recent study of SILTEX® Microtexture[†] at either the implant muscle or implant-ADM interface¹⁵

* As compared to Silimed Polyurethane, Eurosilicone™ Textured, Allergan® Biocell®, Nagor™ Nagotex®, Polytech POLYtxt®, Mentor® Siltex®, Motiva Implants® VelvetSurface™, Motiva Implants® SilkSurface®, Allergan® Smooth, Sientra® Smooth, Mentor® Smooth in an in vitro environment.
† According to ISO 14607.

In head-to-head blinded studies, Mentor® MemoryGel® Xtra Breast Implants demonstrated a clear consumer preference.



4 out of 5 Surgeons
Chose MemoryGel® Xtra as the product they would use for their cases- in both augmentation & reconstruction settings¹³

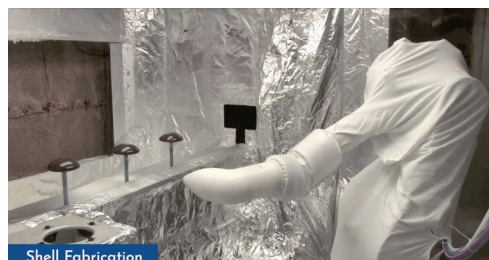


9 Out of 10 Consumers
have chosen MemoryGel® Xtra as feeling more like natural breasts over the competitor¹³

* In-person consumer survey with 452 respondents.
† Head-to-head blinded in-person tabletop product comparison (MemoryGel Xtra vs. Inspira Responsive vs. Inspira Cohesive) with 452 respondents.

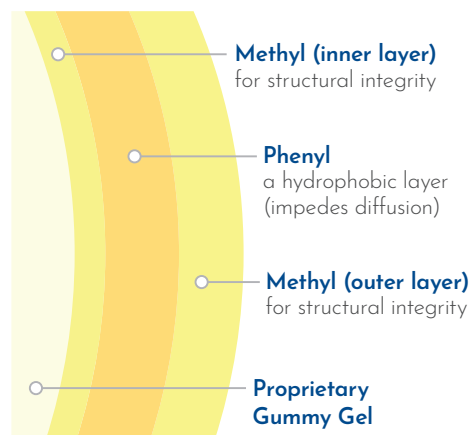
Proven Peace of Mind

Mentor's proprietary manufacturing combines sophisticated automation with the right areas of manual processes to optimize shell-to-shell uniformity.



Shell Fabrication

Our **proprietary robotic technology** optimizes **shell-to-shell uniformity**. Whether creating a Smooth Shell or SILTEX® Microtexture[†] Shell - our processes are reproducible and consistent, so you get an exceptional shell - **every time**.



Each shell is created with **multiple layers** of silicone designed to perform specific functions.

† According to ISO 14607.

Proven Peace of Mind

Mentor has conducted ten silicone gel breast implant clinical studies.
Over 200,000 women have participated in these studies to provide a significant body of clinical evidence demonstrating the safety and effectiveness of silicone MemoryGel® Breast Implants.^{2,16}

10 CLINICAL STUDIES¹⁶

200,000 WOMEN¹⁶

Trusted partner – then, now, and into the future

MemoryGel® Breast Implants were the first silicone-filled implant to receive a recommendation for approval by the General and Plastic Surgery Devices Advisory Panel of the FDA in the United States.¹⁷

The MENTOR® Promise Protection Plan offers comprehensive warranty options for all MENTOR® breast implants.¹



Decades of High Satisfaction⁴
with Proven Peace of Mind¹

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IMPORTANT SAFETY INFORMATION

MENTOR® Breast Implants are indicated for breast augmentation, in women who are at least 18 years old, or for breast reconstruction. Breast implant surgery should not be performed in those women with active infection anywhere in their body, those with existing cancer or pre-cancer of their breast(s), those who have not received adequate treatment for these conditions or those who are pregnant or nursing. There are risks associated with breast implant surgery. Breast implants are not lifetime devices and breast implantation is not necessarily a one-time surgery. Patients may require additional unplanned surgeries on the breast(s) because of complications or unacceptable cosmetic outcomes. Many of the changes to the breast(s) following implantation are irreversible (cannot be undone) and breast implants may affect the ability to breastfeed, either by reducing or eliminating milk production. The most common complications with MENTOR® MemoryGel® Breast Implants include re-operation, implant removal, capsular contracture, asymmetry, and breast pain. A lower risk of complication is implant rupture, which is most often silent (meaning neither you nor your doctor will know you have a rupture). The health consequences of a ruptured silicone gel breast implant have not been fully established. MRI screenings are recommended three years after initial implant surgery and then every two years after to detect silent rupture. © Mentor Worldwide LLC 2020 138542-201119 EMEA www.Mentorwwllc.eu This publication is not intended for distribution outside of the EMEA region. The third-party trademarks used herein are the trademarks of the respective owners