



MENTOR® MemoryGel® Breast Implants Are Safe*¹



98%

Patients Highly Satisfied at 10 Years in Long-term Clinical Study^{†3}

The Difference is Inside

Cross section of a MENTOR® MemoryGel Breast Implant illustrating cohesive gel “gummy” fill.

YOU USE PRODUCTS WITH SILICONE EVERY DAY:

Silicone has been used for over

50 Years



ANTI-PERSPIRANT, HAND LOTION, MAKEUP,
HAIRCARE PRODUCTS



MEDICAL DEVICES AND COMPATIBLE
WITH HUMAN TISSUE.



BABY PRODUCTS SUCH AS
BOTTLES AND PACIFIERS.

* MemoryShape Post- Approval Cohort Study (formerly Contour Profile Gel Core Study) Final Clinical Study Report. Mentor Worldwide, LLC; 02 June 2015. MemoryGel Core Gel Clinical Study Final Report. Mentor Worldwide, LLC; April 2013. Mentor MemoryShape Post-Approval Continued Access Study (formerly Contour Profile Gel Continued Access Study), Final Report. October 2014. Mentor MemoryGel Breast Implant Large Post Approval Study Re-Op Phase Annual Report. 17 June 2016. Adjunct Study Final Report for Mentor’s MemoryGel Silicone Gel-filled Breast Implants. 02 November 2012. Mentor MemoryShape CPG Styles Study: A Study of the Safety of the Contour Profile Gel Breast Implants in Subjects who are Undergoing Primary Breast Augmentation, Primary Breast Reconstruction, or Revision, Final Clinical Study Report. 20 October 2015.

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

REFERENCES

- 1 MemoryShape Post- Approval Cohort Study (formerly Contour Profile Gel Core Study) Final Clinical Study Report. Mentor Worldwide, LLC; 02 June 2015. MemoryGel Core Gel Clinical Study Final Report. Mentor Worldwide, LLC; April 2013. Mentor MemoryShape Post-Approval Continued Access Study (formerly Contour Profile Gel Continued Access Study), Final Report. October 2014. Mentor MemoryGel Breast Implant Large Post Approval Study Re-Op Phase Annual Report. 17 June 2016. Adjunct Study Final Report for Mentor’s MemoryGel Silicone Gel-filled Breast Implants. 02 November 2012. Mentor MemoryShape CPG Styles Study: A Study of the Safety of the Contour Profile Gel Breast Implants in Subjects who are Undergoing Primary Breast Augmentation, Primary Breast Reconstruction, or Revision, Final Clinical Study Report. 20 October 2015.
- 2 Mentor Worldwide LLC. GBI Data through Q1 2018 for Implants, Expanders and Sizers. 2. Mentor Worldwide LLC. Mentor Worldwide Historical Implant Data 1985 - May 2018.
- 3 Mentor Worldwide LLC. MemoryGel® Core Gel Clinical Study Final Report, April 2013.
- 4 Bondurant S., Ernster V., Herdman R. eds. (1999). Safety of Silicone Implants. Washington, DC: National Academy Press. Information for Women About the Safety of Silicone Breast Implants. Editors Institute of Medicine (US); Grigg M, Bondurant S, Ernster VL, Herdman R, editors. Source Washington (DC): National Academies Press (US); 2000.”

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.