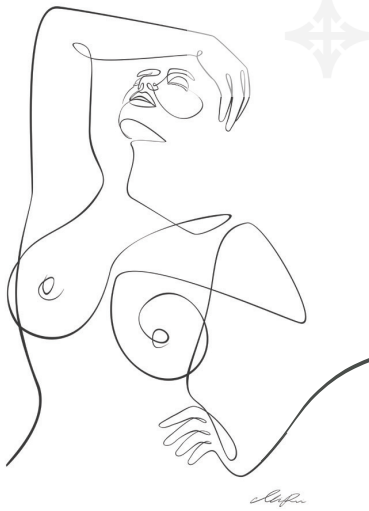
MENTOR™



Even after 21 years, CPG™ Breast Implants deliver unrivalled long-term predictable outcomes[1]

- The **ONLY** textured implant to have **21-year** data demonstrating safety, efficacy and patient satisfaction data[1]
- The **first long-term, independent,** single-centre study that followed 1674 implants with an average size of 300cc (799 in the primary augmentation cohort) with MENTOR™ CPG™ breast implants over a period of **21 years**[1]

STRONG SAFETY PROFILE[1]

0
No BII cases reported in this study

0
No BIA-ALCL cases reported in this study

LOW COMPLICATION RATE[1]*

0.4%
capsular contracture†

1.3%
implant rupture‡

1.5%
clinical rotation in the implants§¶

6.0%
implant-related complications#

HIGH PATIENT SATISFACTION AND ENGAGEMENT[1]

85.0%
of patients had long-term follow-up data (at least 7 years)

89.2%
of patients were satisfied or very satisfied with their surgery and implants

*For the primary augmentation cohort, not including reoperation.
† 1.7% 21-year Kaplan–Meier cumulative incidence rate of capsular contracture for all patient cohorts.[1]
‡ 5.7% 21-year Kaplan–Meier cumulative incidence rate of implant rupture for all patient cohorts.[1]
§ 1.9% of implants in the total patient population had a clinical rotation.[1]
¶ 1.3% Kaplan–Meier estimated 10-year cumulative incidence rate of implant rotation in the primary augmentation cohort of the core study.[2]
# 8.5% of the total patient population had implant-related complications.[1]

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MENTOR™ is 100% committed to safety, quality and positive patient outcomes

MENTOR™ CPG™ 21-year study:[1]

- Data from an **independent**, retrospective, single-centre study, including patients who received the CPG™ implant between 2001 and 2011
- A total of **835 patients** enrolled, with **1674 MENTOR™ CPG™ implants used** with an average size of 300cc (799 implants are the primary augmentation cohort)
- Aimed to measure long-term performance as well as safety complications such as capsular contracture, infection and implant rupture over 21 years
- Kaplan–Meier risk rates were calculated for safety analysis

*MENTOR™ Breast Implants are **backed by substantial clinical data** demonstrating **safety** and **effectiveness** both in augmentation and reconstruction*[2]

Abbreviations:
BII, breast implant illness; BIA-ALCL, breast implant-associated anaplastic large cell lymphoma; CPG, Contour Profile Gel.

References:
1. Martin Del Yerro JL, Bengoa SD. Plast Reconstr Surg. 2024; doi: 10.1097/PRS.0000000000011358. Online ahead of print.
2. Hammond DC, et al. Plast Reconstr Surg. 2017;140(6):1142–1150.

Important Safety Information:
MENTOR™ CPG™ 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 are not necessarily a one-time surgery. The most common complications with MENTOR™ CPG™ 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. The health consequences of a ruptured silicone gel-filled breast implant have not been fully established. Screenings such as mammography, MRI, or ultrasound are recommended after initial implant surgery to assist in detecting implant rupture. Breast implants are also associated with the risk of breast implant-associated anaplastic large cell lymphoma (BIAALCL), an uncommon type of lymphoma. An individual's risk of developing BIA-ALCL with MENTOR™ Breast Implants is low based on the data currently available on the incidence of worldwide cases.
Your patient needs to be informed and understand the risks and benefits of breast implants, and she should be provided with an opportunity to consult with you prior to deciding on surgery. For detailed indications, contraindications, warnings and precautions associated with the use of all MENTOR™ Implantable Devices, please refer to the Product Insert Data Sheet provided with each product or review the Important Safety Information provided at www.mentorwwllc.eu.

Important information:
Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, side effects, warnings and precautions.

Not intended for distribution outside of the EMEA region.

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