MENTOR™



Shapes What Others Can't[1]*

MENTOR™ CPG™ Breast Implants

MENTOR™ CPG™ delivers **unrivalled, proven, long-lasting augmentation results** with low complication rates, ensuring **beautiful outcomes that last.**[2–5†]

* Versus round implants. † Based on information currently available, March 2025.

Johnson&Johnson MedTech

Are you a stuffer or a shaper?

Surgeons agree that when shaping is needed, rather than just volume, an anatomical implant is the optimal choice.[2]

Did you know?

50%
OF ALL WOMEN

could benefit from the shaping qualities of an anatomical implant,[6] **yet only**

25%
RECEIVE ONE[7]

*Achieving the **right breast form** means creating **balanced proportions and symmetry** – something round implants cannot always deliver.*[8]

*No matter a woman's starting point, **anatomical implants allow you to reshape the breast** to create **beautiful, proportionate results**.*[1]

Women who could benefit from shaping include those with:

- Short-height breast or low-breast footprint
- Constricted lower-pole or tuberous breast
- Low nipple position
- Asymmetry
- Ptosis

Women who desire shaping include those who seek:[1,2]

- A natural look
- Balanced proportions
- Modest augmentation
- Discreet results
- Shape as well as volume



breast implant SELECTION HUB

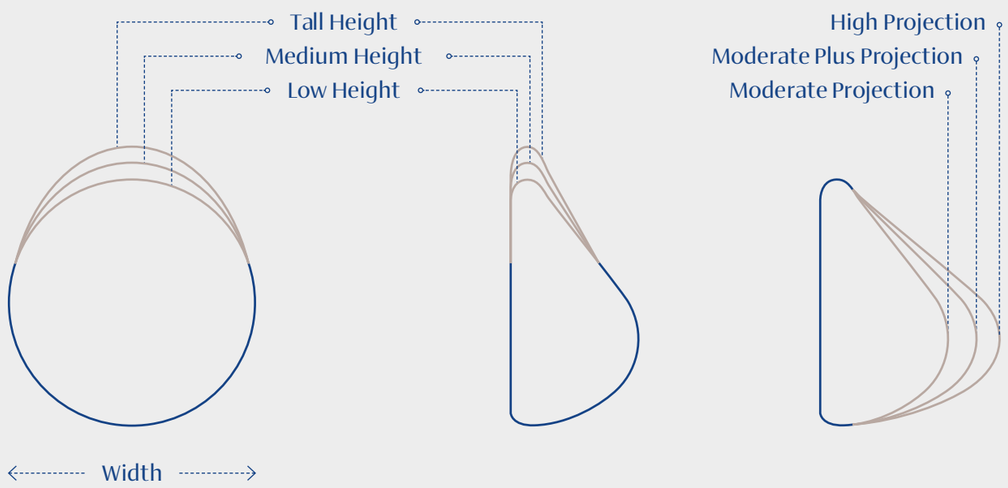
Learn more about implant selection from leading surgeons on the MENTOR™ Breast Implant Selection Hub

MENTOR™ CPG™

Shapes What Others Can't[1*]

You can shape individual outcomes — with the freedom to shape and sculpt the breast to your patient's unique needs, with options in height, width, projection and volume, giving you complete control to craft the desired look.[2,4]

Choose the optimal implant height to complement your choice of base width



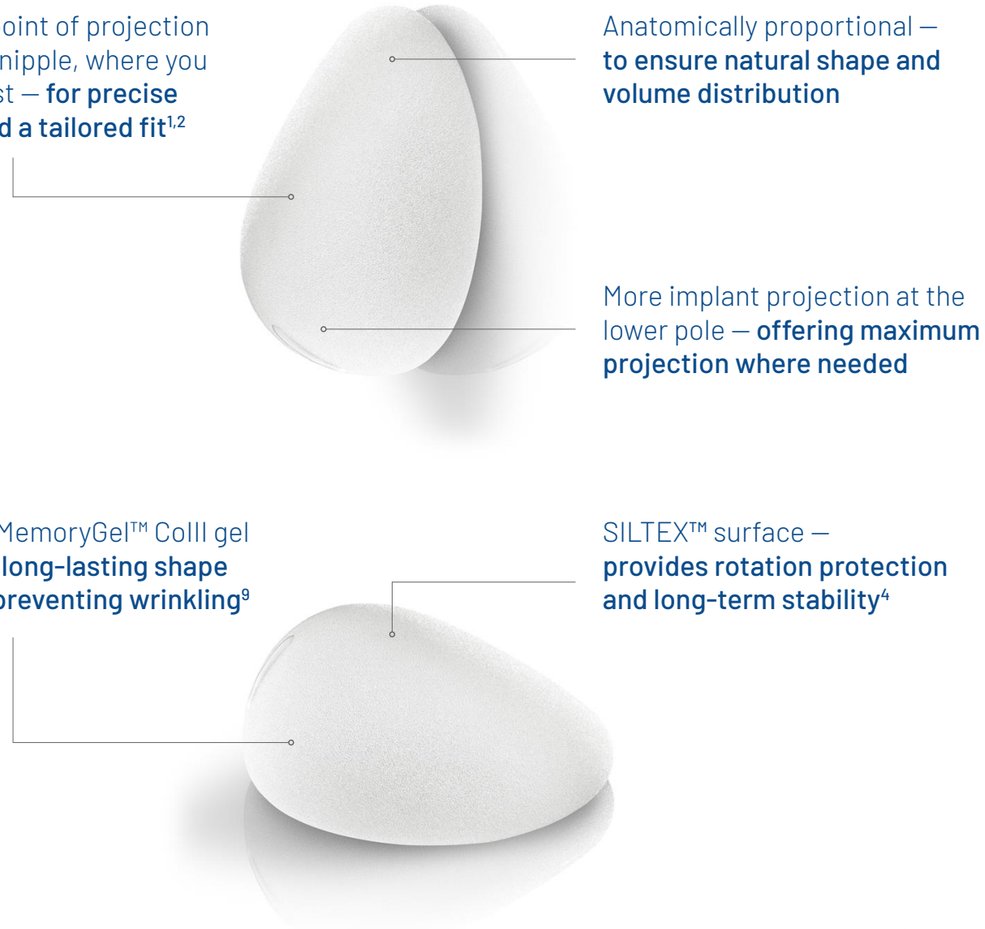
The MENTOR™ CPG™ breast implants range is available in volumes from 120cc – 775cc depending on the chosen width, projection and height measurements.

***MENTOR™ CPG™ offers a purposeful portfolio to help you achieve your patient's** desired aesthetic outcome, ensuring balanced, proportionate breast contours.[1]*

* Versus round implants.

Enjoy the artistry of surgery with MENTOR™ CPG™ — designed to empower your creativity as you sculpt the ideal breast shape.

MENTOR™ CPG™ combines volume with anatomical precision for results that provide volume where it is needed and that also lasts in an anatomically precise way.[2,4]



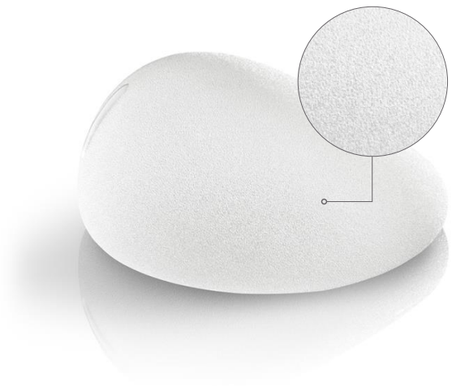
***MENTOR™ is 100% committed** to safety, quality and positive patient outcomes.*

SILTEX™

Smart Surface, Reliable Response[4]

No other textured implant can match the low complication rates of CPG™ in long-term studies.[4]
The SILTEX™ surface of MENTOR™ CPG™ implants promotes optimal body harmony, offering rotation protection and long-term stability for lasting results with high overall patient satisfaction.[4]

SILTEX™ surface provides minimal rotation rates and optimal capsule formation for implant stability and a natural look and feel.[4]



Long-term stability and lasting results[4]

- Low risk of capsular contracture[4]
- Only 3.5% implant-related revision rate at 21 years[4]

SILTEX™ surface provides a consistent coefficient of friction throughout the device to minimise implant rotation, with a low reported incidence of rotation in primary augmentation.[4,10]

*SILTEX™ is the only textured breast implant surface to have a 21-year real-life data history demonstrating a proven safety profile and positive long-term outcomes.[4]**

Not all textured surfaces are the same. Read more about the unique properties of SILTEX™ surface.

* Based on information currently available, March 2025.

MENTOR™ CPG™ delivers

unrivalled, long-term, predictable outcomes[4]*

You can depend on the safety and performance of MENTOR™ CPG™ — MENTOR™ CPG™ anatomical breast implants are backed by a strong safety profile, demonstrating a low complication rate and long-term reliability, **offering peace of mind for both surgeons and patients.[4]**

Did you know?

MENTOR™ CPG™ is the **ONLY textured implant**† worldwide **backed by 21 years of safety**, efficacy and patient-satisfaction data.[4]*

* Based on information currently available, March 2025.
† In an independent study with up to 21 years of follow up.



Elevate your practice with ***MENTOR™ CPG™***

With 21 years of proven safety data,* MENTOR™ CPG™ anatomical breast implants provide the confidence that your results will not only meet your patients' aesthetic goals but also **ensure long-lasting beauty and safety over time.**[4]

Results from the first long-term, independent, retrospective, single-centre study *that followed 835 patients, with 1,674 MENTOR™ CPG™ breast implants up to 21 years.*[4]

STRONG SAFETY PROFILE[4]

0

No BII cases reported in this study

0

No BIA-ALCL cases reported in this study

LOW COMPLICATION RATE[4†]

0.4%

capsular contracture‡

1.3%

implant rupture§

1.5%

clinical rotation in the implants

3.5%

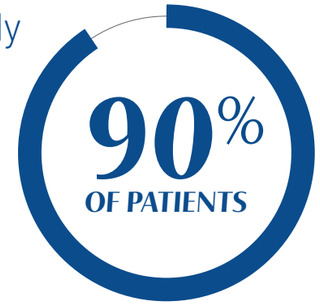
implant-related revision rate

MENTOR™ CPG™ Breast Implants have a low reported incidence of key complications in primary augmentation at 10 years, in our FDA-recognised core study.[11]

* In an independent study with up to 21 years of follow-up. † For the primary augmentation cohort, not including reoperation. ‡ 0.4% capsular contracture Kaplan–Meier rate in primary augmentation cohort. § 3% rupture Kaplan–Meier rate in primary augmentation cohort.

High Patient Satisfaction ***for 21 years***

with nearly



either **satisfied** or **very satisfied** with their implants.[4]

MENTOR™ PROMISE

The confidence we have in our products speaks for itself.
That is why every MENTOR™ CPG™ Gel Breast Implant comes with a FREE lifetime warranty with automatic patient enrolment.[12]

For further information, talk to your Mentor Sales Representative or visit mentorwwllc.eu

Showcase your expertise with MENTOR™ CPG™, elevating patient satisfaction, minimising costly revisions and solidifying your practice as a leader in premium aesthetic outcomes.[2,4]

Get more details on how to elevate your practice with CPG™ based on EMEA HCP and patient research of over 200 surgeons and 2,000 patients

MENTOR™ CPG™

Implant Portfolio

CPG™ 311, Low Height/Moderate Projection

Vol. (cc)	Width (cm)	Height (cm)	Proj. (cm)	Lower Pole Arc A–B (cm)	Catalogue no.	Resterilisable Gel Sizer*
120	9.5	8.5	3.2	6.9	**334-0951**	RSZ-0095
140	10.0	8.9	3.4	7.2	**334-1001**	RSZ-0100
160	10.5	9.4	3.6	7.5	**334-1051**	RSZ-0105
180	11.0	9.8	3.7	7.9	**334-1101**	RSZ-0110
210	11.5	10.3	3.9	8.2	**334-1151**	RSZ-0115
235	12.0	10.7	4.1	8.5	**334-1201**	RSZ-0120
270	12.5	11.2	4.2	8.8	**334-1251**	RSZ-0125
300	13.0	11.6	4.4	9.2	**334-1301**	RSZ-0130
335	13.5	12.0	4.6	9.5	**334-1351**	RSZ-0135
375	14.0	12.5	4.7	9.8	**334-1401**	RSZ-0140
415	14.5	12.9	4.9	10.1	**334-1451**	RSZ-0145
460	15.0	13.4	5.1	10.5	**334-1501**	RSZ-0150
510	15.5	13.8	5.2	10.8	**334-1551**	RSZ-0155
560	16.0	14.3	5.4	11.1	**334-1601**	RSZ-0160
615	16.5	14.7	5.6	11.4	**334-1651**	RSZ-0165

CPG™ 312, Low Height/Moderate Plus Projection

Vol. (cc)	Width (cm)	Height (cm)	Proj. (cm)	Lower Pole Arc A–B (cm)	Catalogue no.	Resterilisable Gel Sizer*
125	9.0	8.0	3.8	7.2	**334-0907**	RSZ-0907
145	9.5	8.4	4.0	7.5	**334-0957**	RSZ-0957
170	10.0	8.8	4.2	7.9	**334-1007**	RSZ-1007
195	10.5	9.3	4.4	8.3	**334-1057**	RSZ-1057
225	11.0	9.7	4.7	8.6	**334-1107**	RSZ-1107
255	11.5	10.2	4.9	9.0	**334-1157**	RSZ-1157
290	12.0	10.6	5.1	9.3	**334-1207**	RSZ-1207
330	12.5	11.1	5.3	9.7	**334-1257**	RSZ-1257
370	13.0	11.5	5.5	10.0	**334-1307**	RSZ-1307
415	13.5	11.9	5.7	10.4	**334-1357**	RSZ-1357
465	14.0	12.4	5.9	10.8	**334-1407**	RSZ-1407
515	14.5	12.8	6.1	11.1	**334-1457**	RSZ-1457
570	15.0	13.3	6.3	11.5	**334-1507**	RSZ-1507
690	16.0	14.2	6.8	12.2	**334-1607**	RSZ-1607

CPG™ 313, Low Height/High Projection

Vol. (cc)	Width (cm)	Height (cm)	Proj. (cm)	Lower Pole Arc A–B (cm)	Catalogue no.	Resterilisable Gel Sizer*
130	9.0	8.1	4.4	7.6	**334-0906**	RSZ-0906
155	9.5	8.6	4.5	7.8	**334-0956**	RSZ-0956
180	10.0	9.0	4.6	8.3	**334-1006**	RSZ-1006
210	10.5	9.5	4.8	8.7	**334-1056**	RSZ-1056
240	11.0	9.9	4.9	9.1	**334-1106**	RSZ-1106
270	11.5	10.3	5.0	9.5	**334-1156**	RSZ-1156
310	12.0	10.8	5.2	9.9	**334-1206**	RSZ-1206
350	12.5	11.2	5.4	10.2	**334-1256**	RSZ-1256
395	13.0	11.7	5.6	10.6	**334-1306**	RSZ-1306
440	13.5	12.2	5.8	11.0	**334-1356**	RSZ-1356
490	14.0	12.6	6.1	11.4	**334-1406**	RSZ-1406
545	14.5	13.1	6.3	11.7	**334-1456**	RSZ-1456
605	15.0	13.5	6.6	12.1	**334-1506**	RSZ-1506

CPG™ 321, Medium Height/Moderate Projection

Vol. (cc)	Width (cm)	Height (cm)	Proj. (cm)	Lower Pole Arc A–B (cm)	Catalogue no.	Resterilisable Gel Sizer*
120	9.0	8.5	3.3	7.0	**354-0908**	RSZ-0908
135	9.5	8.9	3.5	7.3	**354-0958**	RSZ-0958
155	10.0	9.4	3.7	7.7	**354-1008**	RSZ-1008
180	10.5	9.9	3.8	8.0	**354-1058**	RSZ-1058
215	11.0	10.3	3.9	8.2	**354-1108**	RSZ-1108
245	11.5	10.8	4.0	8.6	**354-1158**	RSZ-1158
280	12.0	11.3	4.2	8.9	**354-1208**	RSZ-1208
315	12.5	11.8	4.4	9.2	**354-1258**	RSZ-1258
355	13.0	12.2	4.6	9.6	**354-1308**	RSZ-1308
395	13.5	12.7	4.7	9.9	**354-1358**	RSZ-1358
440	14.0	13.2	4.9	10.3	**354-1408**	RSZ-1408
480	14.5	13.6	5.0	10.5	**354-1458**	RSZ-1458
530	15.0	14.1	5.2	10.9	**354-1508**	RSZ-1508
640	16.0	15.0	5.6	11.5	**354-1608**	RSZ-1608
775	17.0	16.0	5.9	12.2	**354-1708**	RSZ-1708

CPG™ 322, Medium Height/Moderate Plus Projection

Vol. (cc)	Width (cm)	Height (cm)	Proj. (cm)	Lower Pole Arc A–B (cm)	Catalogue no.	Resterilisable Gel Sizer*
140	9.0	8.5	3.8	7.6	**334-0905**	RSZ-0905
165	9.5	8.9	4.0	8.0	**334-0955**	RSZ-0955
195	10.0	9.4	4.2	8.4	**334-1005**	RSZ-1005
225	10.5	9.9	4.4	8.8	**334-1055**	RSZ-1055
255	11.0	10.3	4.7	9.2	**334-1105**	RSZ-1105
295	11.5	10.8	4.9	9.5	**334-1155**	RSZ-1155
330	12.0	11.3	5.1	9.9	**334-1205**	RSZ-1205
375	12.5	11.8	5.3	10.3	**334-1255**	RSZ-1255
420	13.0	12.2	5.5	10.7	**334-1305**	RSZ-1305
475	13.5	12.7	5.7	11.1	**334-1355**	RSZ-1355
525	14.0	13.2	5.9	11.4	**334-1405**	RSZ-1405
585	14.5	13.6	6.1	11.8	**334-1455**	RSZ-1455
650	15.0	14.1	6.3	12.2	**334-1505**	RSZ-1505

CPG™ 323, Medium Height/High Projection

Vol. (cc)	Width (cm)	Height (cm)	Proj. (cm)	Lower Pole Arc A–B (cm)	Catalogue no.	Resterilisable Gel Sizer*
165	9.0	8.5	4.6	8.1	**334-0902**	RSZ-0902
195	9.5	8.9	4.8	8.5	**334-0952**	RSZ-0952
225	10.0	9.4	5.1	8.9	**334-1002**	RSZ-1002
260	10.5	9.9	5.3	9.3	**334-1052**	RSZ-1052
300	11.0	10.3	5.6	9.7	**334-1102**	RSZ-1102
345	11.5	10.8	5.8	10.1	**334-1152**	RSZ-1152
390	12.0	11.3	6.0	10.5	**334-1202**	RSZ-1202
440	12.5	11.8	6.2	10.9	**334-1252**	RSZ-1252
495	13.0	12.2	6.5	11.3	**334-1302**	RSZ-1302
555	13.5	12.7	6.7	11.8	**334-1352**	RSZ-1352
620	14.0	13.2	6.9	12.2	**334-1402**	RSZ-1402
685	14.5	13.6	7.1	12.6	**334-1452**	RSZ-1452

CPG™ 331, Tall Height/Moderate Projection

Vol. (cc)	Width (cm)	Height (cm)	Proj. (cm)	Lower Pole Arc A–B (cm)	Catalogue no.	Resterilisable Gel Sizer*
125	9.0	9.2	3.2	7.3	**334-0903**	RSZ-0903
150	9.5	9.7	3.3	7.7	**334-0953**	RSZ-0953
175	10.0	10.2	3.4	8.1	**334-1003**	RSZ-1003
200	10.5	10.7	3.5	8.4	**334-1053**	RSZ-1053
230	11.0	11.3	3.6	8.8	**334-1103**	RSZ-1103
265	11.5	11.8	3.7	9.1	**334-1153**	RSZ-1153
300	12.0	12.3	3.9	9.5	**334-1203**	RSZ-1203
340	12.5	12.8	4.0	9.9	**334-1253**	RSZ-1253
380	13.0	13.3	4.1	10.2	**334-1303**	RSZ-1303
425	13.5	13.8	4.3	10.6	**334-1353**	RSZ-1353
475	14.0	14.3	4.5	11.0	**334-1403**	RSZ-1403
530	14.5	14.8	4.6	11.3	**334-1453**	RSZ-1453
585	15.0	15.3	4.8	11.7	**334-1503**	RSZ-1503
645	15.5	15.9	5.0	12.1	**334-1553**	RSZ-1553

CPG™ 332, Tall Height/Moderate Plus Projection

Vol. (cc)	Width (cm)	Height (cm)	Proj. (cm)	Lower Pole Arc A–B (cm)	Catalogue no.	Resterilisable Gel Sizer*
145	9.0	9.4	3.8	8.1	**334-0909**	RSZ-0909
175	9.5	9.9	4.0	8.5	**334-0959**	RSZ-0959
205	10.0	10.4	4.2	8.9	**334-1009**	RSZ-1009
235	10.5	10.9	4.4	9.3	**334-1059**	RSZ-1059
270	11.0	11.5	4.7	9.7	**334-1109**	RSZ-1109
305	11.5	12.0	4.9	10.1	**334-1159**	RSZ-1159
350	12.0	12.5	5.1	10.5	**334-1209**	RSZ-1209
395	12.5	13.0	5.3	10.9	**334-1259**	RSZ-1259
445	13.0	13.5	5.5	11.3	**334-1309**	RSZ-1309
495	13.5	14.1	5.7	11.7	**334-1359**	RSZ-1359
555	14.0	14.6	5.9	12.1	**334-1409**	RSZ-1409
615	14.5	15.1	6.1	12.6	**334-1459**	RSZ-1459
680	15.0	15.6	6.3	13.0	**334-1509**	RSZ-1509

CPG™ 333, Tall Height/High Projection

Vol. (cc)	Width (cm)	Height (cm)	Proj. (cm)	Lower Pole Arc A–B (cm)	Catalogue no.	Resterilisable Gel Sizer*
180	9.0	9.4	4.6	8.4	**334-0904**	RSZ-4090
215	9.5	9.9	4.8	8.8	**334-0954**	RSZ-4095
250	10.0	10.4	5.1	9.3	**334-1004**	RSZ-4100
290	10.5	10.9	5.3	9.7	**334-1054**	RSZ-4105
330	11.0	11.5	5.6	10.1	**334-1104**	RSZ-4110
380	11.5	12.0	5.8	10.5	**334-1154**	RSZ-4115
430	12.0	12.5	6.0	11.0	**334-1204**	RSZ-4120
485	12.5	13.0	6.2	11.4	**334-1254**	RSZ-4125
545	13.0	13.5	6.5	11.8	**334-1304**	RSZ-4130
610	13.5	14.1	6.7	12.2	**334-1354**	RSZ-4135
680	14.0	14.6	6.9	12.7	**334-1404**	RSZ-4140
755	14.5	15.1	7.1	13.1	**334-1454**	RSZ-4145

* Resterilisable up to 10 times.

CPG™ 3 2 1

- 3 — Cohesive Level
- 2 — Implant Height
- 1 — Implant Projection

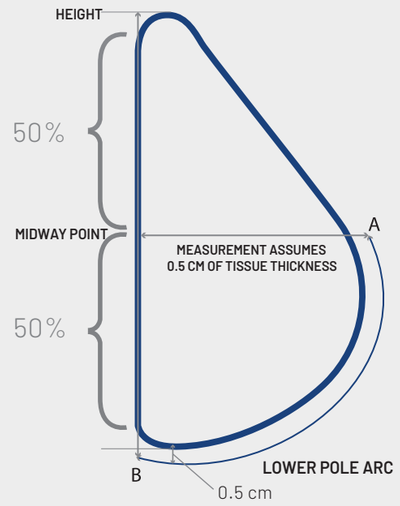
Cohesive Level	Implant Height	Implant Projection
III 3	Tall 3	High 3
	Medium 2	Moderate Plus 2
	Low 1	Moderate 1

Key: Digit 1 = Cohesive Level
Digit 2 = Height of Implant
Digit 3 = Projection of Implant

Understanding the Lower Pole Arc (LPA)

LPA = length measured along the lower pole of the implant running from the bottom of the implant (Point B) up to the midway point (Point A) including 0.5 cm of tissue thickness.

Diagrams not to scale — for reference only.





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

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10. Derby B, Codner M. Textured Silicone Breast Implant Use in Primary Augmentation: Core Data Update and Review. Plas Reconstr Surg. 2015;135(1):113-124.
11. Mentor Worldwide, LLC. MemoryShape® Post-Approval Cohort Study (formerly Contour Profile Gel Core Study) Final Clinical Study Report. 02 June 2015.
12. MENTORPROMISE PROTECTION PLAN FOR MENTOR™ BREAST IMPLANTS, Legal Document, 2025.

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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