

Motiva® Health Program

All Motiva® implants are automatically covered by the Motiva® Health Program against rupture for the lifetime of the device, and 10 year implant replacement guarantee for Capsular Contracture Grades Baker III and IV.

- Automatic & free enrollment for all Motiva Implants
- Lifetime implant replacement in the case of rupture
- 10 year** implant replacement guarantee in case of other complications. ***
- Up to \$1,500USD of financial support ****, valid for 10 years **

Effective March 1, 2026, for all surgeries with Motiva Implants® conducted in Australia and New Zealand. Excluding Motiva Tissue Expanders.

**Starting on the date of surgery.

***Other Complications include: Capsular Contracture (Baker Grades III/IV), Late Seroma, Double Capsule, and BIA ALCL. Subject to the full program Terms & Conditions at motiva.health.

**** Financial support in case of: Rupture, Capsular Contracture (Baker Grades III/IV), Late Seroma, Double Capsule, and BIA / ALCL. Subject to the full program Terms & Conditions at motiva.health.

Motiva® implants come with guarantees that cannot be excluded under the Australian Consumer Law and New Zealand's Consumer Guarantees Act 1993 (as applicable). The Motiva® Health Program operates in addition to all rights and remedies that a patient may be entitled to under these laws.

For more information, including benefits and terms and conditions, please visit:



References

1. Szychta P. Advancements in aesthetic breast augmentation: evaluating the safety, efficacy, and naturalistic outcomes of Ergonomix2 implants. *Aesth Plast Surg.* 2024 dec. DOI: 10.1007/s00266-024-03994-3
2. Establishment Labs, Data on File. Multi-Center Prospective Evaluation of Patient-Reported Post-Operative Recovery Milestones and Reduced Disruption via the Preservé™ System Radial Dilation Protocol.
3. Chacón-Quirós, M. 2026. 'Breast Tissue Preservation: A Paradigm Shift in Aesthetic Breast Surgery', *Clinics in Plastic Surgery*, 53(2), pp. 255-265. doi:10.1016/j.cps.2025.11.015
4. Establishment Labs, DOC-001044. Channel Separator Instructions for Use. Data on file.
5. Establishment Labs, TD-001004. Motiva® Inflatable Balloon Technical Document. Data on file.
6. Establishment Labs, DOC-001009. Motiva® Inflatable Balloon Directions for Use. Internal data on file.
7. Establishment Labs, DOC-001057. Directions for use Motiva® Insertion Sleeve. Internal data on file.
8. Establishment Labs, DDD-006. Device Description Document for Motiva Implants® Ergonomix2. Data on file.
9. Establishment Labs, TS-001196. Mechanical and peel testing study of Motiva Implants® to support the TrueMonobloc® technology. Data on file.
10. Establishment Labs, TR-001038. Rheological analysis of silicone filling gels of Motiva Implants® and other brands' silicone filling gels using the BTCII 2000. Data on file.



Preservé®

A less-invasive*
breast augmentation.



Designed for fuller breasts with a light and comfortable feel.

*Compared to conventional breast augmentation.



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A *Less Invasive** Breast Augmentation with a *Tissue Preservation Technique*



Achieve a Natural Look & Feel¹.



Experience a Quicker Recovery^{*2}.



Preserve your Breast Anatomy & Function³.

Preservé® is for *patients desiring:*



Primary Breast Augmentation



Primary Mastopexy Augmentation

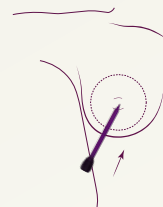


Primary Hybrid Breast Augmentation

Patented Technologies for a *Gentler Approach**

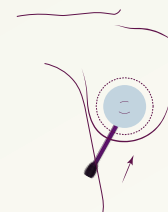
Motiva® Channel Separator

A single-use tool inserted through a small incision, resulting in minimal disruption to your breasts supportive structures and creates a path for the next step.⁴



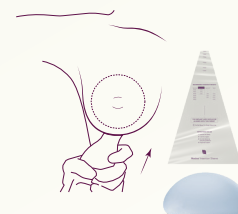
Motiva® Inflatable Balloon

This forms the space for your implant through a gradual and controlled elongation of the breast tissue, rather than cutting. This preserves your native tissue and allows it to be redistributed around the implant.^{5,6}



Motiva® Insertion Sleeve

Designed for a smooth and efficient insertion of your SmoothSilk Ergonomix2® implant into the breast pocket, utilizing a no-touch technique.⁷



Featuring Motiva *SmoothSilk Ergonomix2®*

Ergonomix2® mimics the look, feel and movement of a natural breast, adapting shape as your body changes positions, showcasing a round shape when lying down and a teardrop shape when standing up.^{1,8}

ProgressiveGel Ultima®

Highly cohesive silicone gel with proprietary properties, enabling adaptability and responsiveness for a soft feel and natural movement with

gravity.^{8,9,10}

Motiva SuperSilicones®

Next-generation shell reduces the risk of rippling.⁸

True Monobloc+®

TrueMonobloc+® integrates the gel, shell and patch into one single structure, providing flexibility, smaller incisions and more natural movement.^{8,9,10}

*Results and experience may vary from consumer to consumer. Always consult your physician.