

Preservé™

Healthcare Professional
Catalogue v1.5



In 2013

Establishment Labs® initiated the development of ***Minimally Invasive Breast Tissue Preservation technologies*** with proprietary innovations in different fields:

Polymer chemistry:

The SuperSilicones necessary for injectable implants and next generation ergonomics

Anatomy:

Description of a new space to preserve breast tissue and function in breast aesthetic surgery

Minimally Invasive:

Advancement of surgical tools designed for minimally invasive and less invasive breast surgeries

What is Preservé™

A less invasive breast surgery utilizing tissue preservation, specialized technologies and techniques to reshape the breast while conserving its intrinsic structure and function.

Preservé™ *benefits*



Preserve *breast anatomy*

Preservé™ is an **innovative, less invasive breast augmentation surgery**, preserving the patient's native breast tissues and **sensation over time***.^{1,2}



Preserve *breast softness*

Preservé™ is a less invasive* breast procedure that **reduces disruption to the natural breast tissue support structures**.

Combining the low-inflammatory SmoothSilk® Ergonomix2® implant with the proprietary Preservé™ system, patients will benefit from smaller scars and low device- and technique-related complications while conserving their native breast tissues for a quick recovery.^{3*}

Preservé™ *benefits*



Preserve *breast stability*

A less invasive* breast tissue preservation technique avoids disruption to the pectoralis major muscle and minimizes the damage to the natural breast structures.

It elongates the native tissues to create a nest for the breast implant support, as evidenced by a clinical study which **reported a 0% rate of inferior malposition at three years.**¹



Preserve *peace of mind*

By combining the Motiva SmoothSilk® surface with Preservé™, **this approach is designed to reduce tissue damage and create a low inflammatory response.**⁴ It is backed by clinical evidence of no chronic inflammatory proliferative diseases (like BIA-ALCL).⁵

The Preservé™ warranty offers patient support in the event of a device-related complication or an undesired outcome.

Preservé[™] *profile*



Preserve *breast anatomy*

Women seeking primary breast augmentation, mastopexy augmentation or reshaping through hybrid breast augmentation techniques.

They prioritize natural, harmonious aesthetics while maintaining the breast's structure and function. Valuing safety, minimally invasive procedures, and longevity, they desire personalized solutions tailored to their anatomy, lifestyle, and aspirations.⁶

Open to innovation, they appreciate advanced technologies designed for comfort and optimal outcomes. This group includes both existing Motiva[®] Implants patients and those new to the brand, trusting their surgeons' expertise for modern, confidence-boosting results.⁶

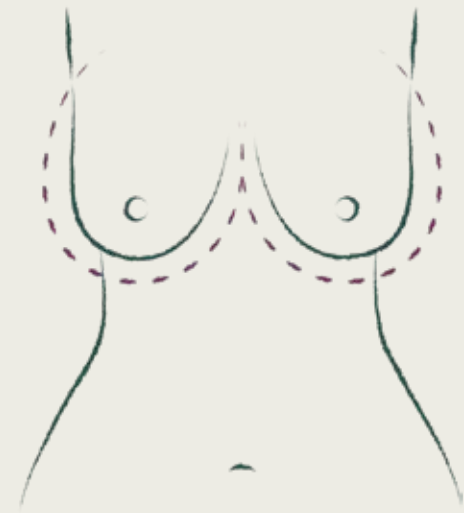
Preservé[™] *indications*



Primary Breast
Augmentation



Mastopexy
Augmentation



Hybrid Breast
Augmentation

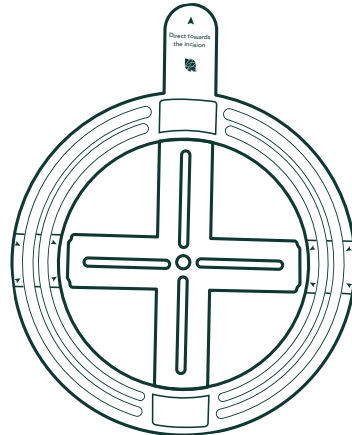
Preservé™

technologies create the Breast Tissue Preservation space

Preservé™ Implant
Selection Set



Preservé™ Marking Tool



Motiva® Channel Separator



Motiva® Inflatable Balloon



Motiva® Insertion Sleeve



SmoothSilk® Ergonomix2®

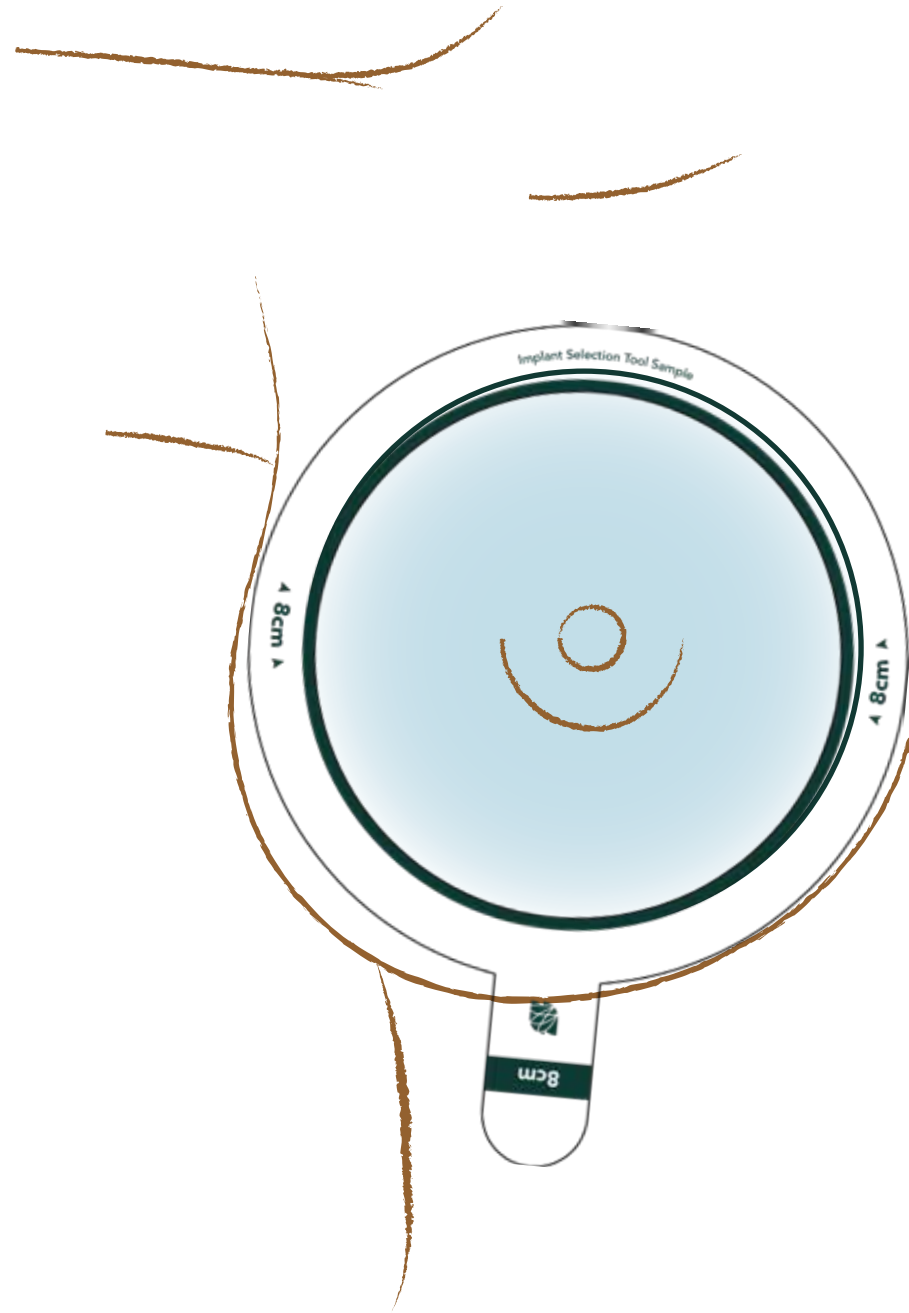


Single-use for patient safety

Preservé™

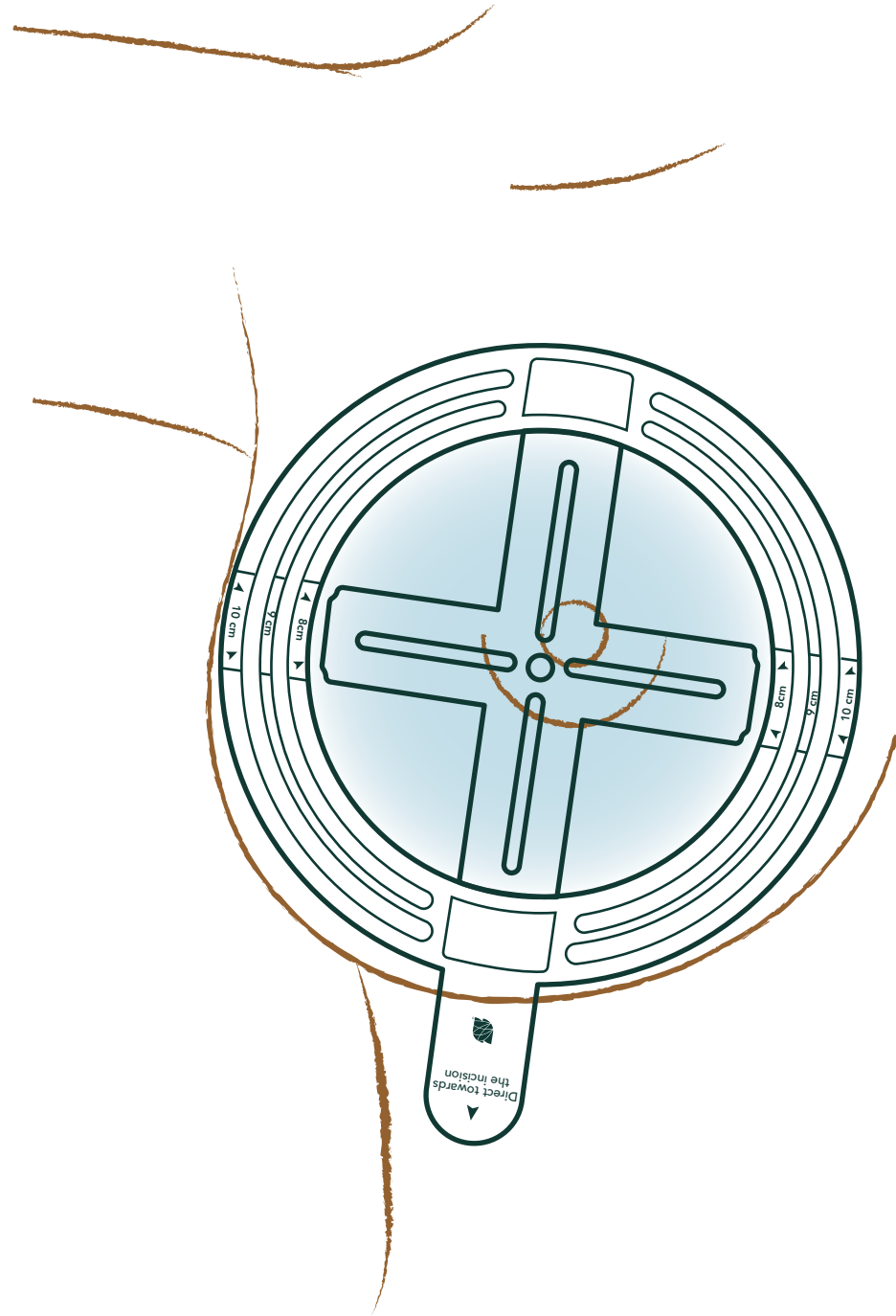
Implant Selection Set

A set of templates for the correct SmoothSilk® Ergonomix2® implant size selection.



Preservé™ *Marking tool*

A stencil designed to guide accurate patient markings and ensure the correct positioning of the Motiva® Inflatable Balloon and SmoothSilk® Ergonomix2® implant.



Motiva[®]

Channel Separator

Creates a tunnel to the opposite border of the breast pocket to guide the insertion of the inflatable balloon **within the boundaries of the circummammary ligament.**⁷



- Provides a controlled, atraumatic separation of the breast tissue.
- Enables smaller incisions and minimal disruption of the support ligaments.

Motiva[®] Inflatable Balloon

Creates a 3-dimensional **breast pocket** by atraumatic controlled elongation of the breast tissue.^{8,9}

Base: 8cm, 9cm, and 10cm



Handheld pump

Pinch clip
to maintain shape

Motiva® Insertion Sleeve

Efficient deployment of the Motiva SmoothSilk®
Ergonomix2® with a “no-touch technique”.¹⁰

Flexible film with a saline-activated coating on the inside surface.



SmoothSilk® Ergonomix2® Implant

The most adaptable device. Provides the most natural look and movement, with the softest breast-tissue like feeling.^{3,11-16*}
Flexible film with a saline-activated coating on the inside surface.

TrueMonobloc+®

The next-generation technology that unifies the shell, patch, and gel into one single structure.¹³

Each implant is specifically designed with a unique shell that perfectly matches the gel for maximum gel-shell integration, adaptability, and dynamics.¹¹

Features SmoothSilk® surface, BluSeal+® and Zen®.¹¹



Motiva SuperSilicones®

Next-generation shell created with ultra-high purity medical-grade silicone.¹⁴











A chemistry that is designed for advanced physics by improving the adaptability of the shell with the gel, minimizing the risk of rippling.¹²⁻¹⁴

ProgressiveGel ULTIMA®

A highly cohesive silicone-gel with unique rheological properties: low viscosity and high elasticity.^{15,16}

*Bench testing demonstrates the SmoothSilk® Ergonomix2® implant results are 45% softer*¹², 23% more adaptable¹⁴ and allows 32% higher elongation than SmoothSilk® Ergonomix®.¹⁴

SmoothSilk® Ergonomix2® Matrix for Preservé™

		MINI 			DEMI 			FULL 		
INFLATABLE BALLOON  (cm)		Catalogue	 (cm)	V (cc)	Catalogue	 (cm)	V (cc)	Catalogue	 (cm)	V (cc)
Motiva® Inflatable Balloon 80 REF MIB-0080  80 mm	8.00	E2SM-95	2.1	95	E2SD-125	3.0	125	E2SF-135	3.3	135
	8.50	E2SM-110	2.2	110	E2SD-150	3.1	150	E2SF-155	3.5	155
	9.00	E2SM-130	2.3	130	E2SD-170	3.3	170	E2SF-190	3.7	190
Motiva® Inflatable Balloon 90 REF MIB-0090  90 mm	9.50	E2SM-155	2.4	155	E2SD-195	3.4	195	E2SF-215	3.9	215
	9.75	E2SM-165	2.4	165	E2SD-210	3.4	210	E2SF-240	4.0	240
	10.00	E2SM-175	2.5	175	E2SD-225	3.5	225	E2SF-250	4.1	250
Motiva® Inflatable Balloon 100 REF MIB-00100  100 mm	10.25	E2SM-180	2.5	180	E2SD-235	3.5	235	E2SF-275	4.2	275
	10.50	E2SM-200	2.6	200	E2SD-250	3.6	250	E2SF-290	4.3	290
	10.75	E2SM-220	2.6	220	E2SD-270	3.7	270	E2SF-320	4.4	320
	11.00	E2SM-235	2.7	235	E2SD-285	3.8	285	E2SF-330	4.5	330

Preservé™

Use of the Motiva SmoothSilk® Ergonomix2® Matrix



1. Select the base of the implant using the Preservé™ implant selection set

Traditional breast base width measurement includes the unmeasured thickness of the subjacent circummammary ligament, which is approx. 1 cm.

Thus, in Preservé™, the recommended implant base should be approximately 2 cm less than the patients' breast width (1 cm medial, 1 cm lateral).



2. Select the projection of the implant using the Preservé™ matrix

Once the implant base is chosen, the projection selection should be weighted according to the native breast projection and the final result desired (e.g., a native lower projected breast may require a medium projected implant).



3. Match the implant with the Motiva® Inflatable Balloon according to the Preservé™ matrix guide

The effective diameter of the balloon decreases after inflation.

This aligns with the use of a balloon with a diameter less than the base width of the selected implant.

Preservé™

Minimally invasive technique

The Preservé™ technique can be performed with light or general sedation, following the surgical team's professional criteria.



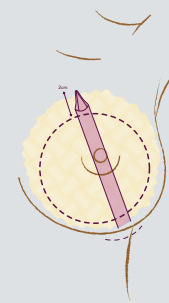
1.

Infiltration with
Tumescence solution
in the Tissue
Preservation space



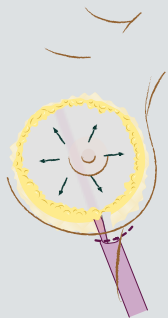
2.

Incision



3.

Tunneling



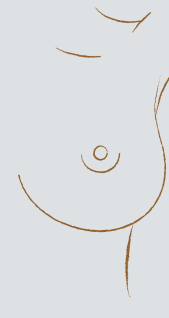
4.

Controlled tissue
elongation



5.

Implant
deployment



6.

Closure

wcp Woman's Choice Program[®]

Motiva[®] raises the bar by offering more power of choice to the patient through the new Woman's Choice Program[®].

This warranty program, unique to Motiva[®], provides up to USD \$1,500 in financial support, in the event that women who receive SmoothSilk Ergonomix2[®] implants via the Preservé[™] program choose to reverse their augmentation*. All patients must register their implants within 90 days after surgery.

*Subject to additional terms and conditions.

Scan this QR Code to access terms & conditions of the Woman's Choice Program[®]:



Additional warranties included with Preservé[™]:

All Motiva[®] implants are covered by our Always Confident Warranty[®] against rupture for the lifetime of the device, and our Product Replacement Policy for Capsular Contracture Grades Baker III and IV.

The Preservé[™] program offers our 5-Year Extended Warranty at no additional cost.

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



Patients must register their implants within the first 90 days of surgery to activate the coverage:



References

1. Establishment Labs, CLINR-001035. Fifth progress report for Minimally Invasive Breast Augmentation Traditional Feasibility Study (CLINP-001007). Data on file.
2. Swanson E. The Supra-Inframammary Fold Approach to Breast Augmentation: Avoiding a Double Bubble. *Plast Reconstr Surg - Glob Open*. 2017;5(7):1-9. doi:10.1097/GOX.0000000000001411.
3. Szychta P. Advancements in aesthetic breast augmentation: Evaluating the safety, efficacy, and naturalistic outcomes of Ergonomix2 implants. *Aesth Plast Surg*. 2024.doi: 10.1007/s00266-024-03994-3
4. Doloff JC, Veisoh O, de Mezerville R, et al. The surface topography of silicone breast implants mediates the foreign body response in mice, rabbits and humans. *Nature Biomedical Engineering*. 2021. doi:10.1038/s41551-021-00739-4
5. Establishment Labs. Post-Market Surveillance Preliminary Results Q3 2024. Internal Data on File.
6. Establishment Labs. Kantar Study. Among 4.962 women aged 20 to 60 years old. France, Germany, Italy, Spain, Sweden, Switzerland and the UK. Mid-High income. Internal Data on File.
7. Establishment Labs. CLIN-001033: Clinical assessment of the Motiva® Channel Separator intended use update. Internal data on file.
8. Establishment Labs. TD-001004: Motiva® Inflatable Balloon Technical Document. Internal data on file.
9. Establishment Labs. DOC-001009,: Motiva® Inflatable Balloon Directions for Use. Internal data on file.
10. Establishment Labs. DOC-001057: Directions for use Motiva Insertion sleeve. Internal data on file.
11. Establishment Labs. DDD-001: Device Description Document for Motiva Implants® Ergonomix2® Family. Internal data on file.
12. Establishment Labs, TS-001228: Technical Study Report Adaptability (Softness) Testing. Data on File.
13. Establishment Labs, TS-001196: Mechanical and peel testing study of Motiva Implants® to support the TrueMonobloc® technology. Data on File.
14. Establishment Labs, BER-001012: Biological Evaluation Report for Motiva Implants® Ergonomix2®. Data on File.
15. Establishment Labs, REC-003677: Morphological Analysis for Silicone Gel Breast Implants Motiva Implant Matrix of Establishment Labs®. Data on File.
16. Establishment Labs, TR-001038: Rheological analysis of silicone filling gels of Motiva Implants® and other brands' silicone filling gels using the BTC-2000. Data on File.

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