
Preservé®
Daniela
Motiva Ergonomix®
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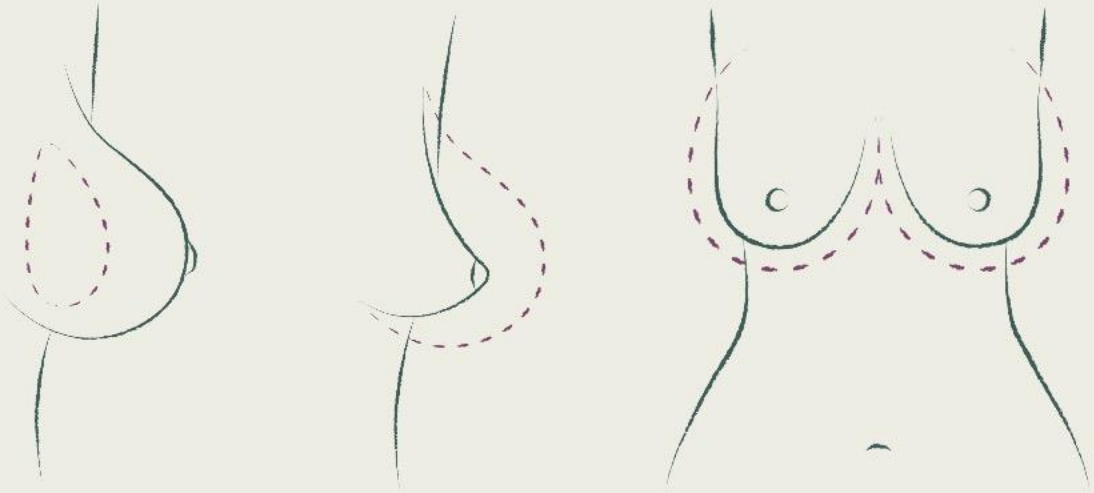
Motiva®

Preservé®

An advanced, less invasive* breast enhancement technique made possible by patented technologies and designed to preserve the patient's native breast tissue functionality, including nipple sensation and chest muscles.[1,2]

Preservé® *is for Women Desiring*



Primary Breast Augmentation

Mastopexy Augmentation

Hybrid Breast Augmentation

Preservé®

Preservé® is primarily for women seeking primary breast augmentation, mastopexy augmentation or reshaping through hybrid breast augmentation techniques.

They prioritize natural looking, 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.[3]

*As compared to traditional breast augmentation procedures" in this section of the brochure

Preservé®
The Breast

Preservé® Implant Selection Set

A set of templates to allow for implant size selection.

Preservé® Marking Tool

A stencil designed to guide accurate patient markings and facilitate the correct positioning of the Motiva® Inflatable Balloon and selected implant.

Motiva® Channel Separator

Creates a tunnel to the opposite border of the breast pocket to guide the insertion of the Motiva® Inflatable Balloon within the boundaries of the circummamary ligament.[4]

This tool provides a controlled, atraumatic separation of the breast tissue and enables smaller incisions and minimal disruption of the support ligaments.[4]

Motiva® Inflatable Balloon

Creates a 3-dimensional breast pocket by atraumatic controlled elongation of the breast tissue.[5-6]

The Art of Preservé®

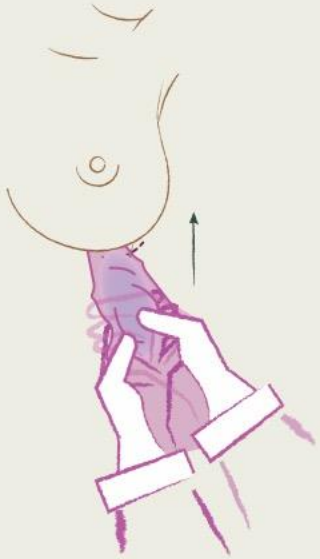
The Preservé® procedure is designed to be performed through a less invasive* technique with minimal anesthesia[3] allowing a fast post-procedure recovery.[1,2]*

1.

Infiltration with tumescent solution in the Tissue Preservation space. Allow the solution to take effect for 10 min before proceeding.

2.

Create approximatively a 3 cm incision.



5.

Implant deployment through an insertion sleeve using the no touch technique.

3.

Use the Motiva® Channel Separator to create a tunnel from the IMF to the opposing boarding of the desired breast pocket. The blunt tip enables gentle separation, reduces trauma and preserving the breast natural tissue support.

4.

The Motiva® Inflatable Balloon is then use to create the breast pocket by gently pushing the breast tissues aside radially in a controlled manner.

*Compared to conventional breast augmentation.

Preservé® *Benefits*

Preservé® breast anatomy

Preservé® is an innovative, less invasive* breast augmentation surgery, preserving the patient's native breast tissues and sensation over time.[1,2]

Preservé® breast stability

A less invasive* breast tissue preservation technique designed to avoid 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.[1,2]

Preservé® breast softness

Preservé® is a less invasive* breast procedure uniquely designed to reduce disruption to the natural breast tissue support structures.

Combining the low-inflammatory[12] SmoothSilk® Ergonomix® implant with the proprietary Preservé® system, patients can benefit from smaller incisions[4] and low device and technique-related complications while conserving their native breast tissues for a quick recovery.[1,2]

Preservé® peace of mind

Preservé® is designed to reduce tissue damage and Motiva Implants are backed by clinical evidence of no chronic inflammatory proliferative disease (like BIA-ACL).9 By combining the Preserve technique with Motiva Implants, patients will have the safety benefits of both the technique and the implant.[1,2,13]

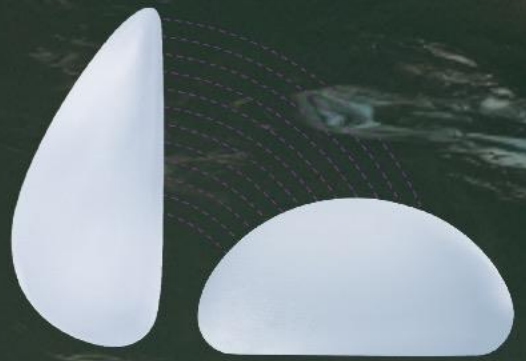
*Compared to conventional breast augmentation.

A Perfect Choice, Motiva SmoothSilk Ergonomix®

Motiva SmoothSilk Ergonomix® implants are unique to the implant market, as they can adapt shape as your body changes positions, showcasing a round shape when lying down and a teardrop shape when standing up. This allows the implant to realistically mimic the look, feel and movement of a natural breast.[7,8,10]

This breakthrough implant is designed to be inserted through a small incision[11] making it a perfect choice for Preservé® procedures.

Motiva Ergonomix® / 205cc



Implant shape standing up

Implant shape lying down

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Motiva SmoothSilk Ergonomix® Matrix for Preservé®

Motiva® Inflatable Balloon 90
REF MIB-0090

Motiva® Inflatable Balloon 100
REF MIB-00100

Guide to choosing the implant and Inflatable Balloon[1]

INFLATABLE BALLOON		MINI			DEMI			FULL		
	A (cm)	Catalogue	B (cm)	V (cc)	Catalogue	B (cm)	V (cc)	Catalogue	B (cm)	V (cc)
90 mm	9.5				ERSD-180	3.4	180			
	9.75	ERSM-150	2.4	150	ERSD-190	3.4	190			
	10.0	ERSM-160	2.5	160	ERSD-205	3.5	205			
100 mm	10.25	ERSM-170	2.5	170	ERSD-215	3.4	215	ERSF-255	4.2	255
	10.5	ERSM-185	2.6	185	ERSD-230	3.6	230	ERSF-275	4.3	275
	10.75	ERSM-205	2.6	205	ERSD-245	3.7	245	ERSF-295	4.4	295
	11.0	ERSM-220	2.7	220	ERSD-265	3.8	265	ERSF-315	4.5	315

A=Base B=Projection V=Volume

1 Motiva® Inflatable Balloon sizes listed are some of the possible options for the Preservé® procedure. Physicians should use their best judgment and medical expertise to select the Motiva® Inflatable Balloon that works best for them.

How To Read The 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.

3. Match your chosen 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.

Motiva®
by Establishment Labs

Learn more at
Motivausa.com/Preservé

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IMPORTANT SAFETY INFORMATION

The Motiva SmoothSilk® Round and SmoothSilk Ergonomix® Silicone Gel Breast Implants are indicated for breast augmentation for women of at least 22 years old. Breast augmentation includes primary breast surgery to increase the breast size, as well as revision surgery to correct or improve the result of an original primary breast augmentation surgery (i.e., revision-augmentation). Breast Implant surgery is contraindicated in women with active infection anywhere in their bodies, with existing cancer or pre-cancer of their breast who have not received sufficient treatment for those conditions, or who are currently pregnant or nursing. Adequate studies have not been performed to confirm the safety of breast implant surgery in women with these conditions or under these circumstances; therefore, if you have any of the conditions or circumstances listed above, breast augmentation surgery with implants should not be performed at this time. Failure to take into consideration these contraindications may increase the risks involved with breast implant surgery and have the potential to cause harm. Patients should be advised that key complications have historically been associated with silicone gel breast surgery and implantation of silicone gel breast implants including, but not limited to, capsular contracture, implant removal, reoperation, infection, and rupture. Further, breast implants are not lifetime devices and patients should visit their healthcare professional, as recommended. For more detailed information about the benefits and risks of Motiva SmoothSilk® Round and SmoothSilk Ergonomix® Silicone Gel Breast Implants, please visit: www.motivausa.com or call Motiva at 1-800-924-5072.

The sale and distribution of this device are restricted to users and/or user facilities that provide information to patients about the risks and benefits of this device in the form and manner specified in the approved labeling provided by Motiva USA.

Motiva manufacturers the Preservé® system to support surgeons conducting a less invasive procedure for breast augmentation. Please consult your surgeon to determine if the procedure described in this brochure is right for you. Techniques and treatment may vary based on patient circumstances and will be determined by your surgeon.

Preservé® clinical outcome data is currently based on the use of the Motiva® Channel Separator and the Motiva® Inflatable Balloon with Motiva® Ergonomix2 Breast Implants in minimally invasive procedures in Motiva®'s markets outside of the United States. The Motiva® Inflatable Balloon and Motiva® Channel Separator, used in the Preservé® System, are registered and listed with the FDA and may be used with FDA approved Implants such as the FDA approved Motiva SmoothSilk® implant.