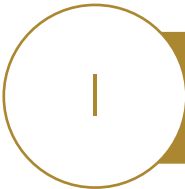


Multiple Levels of Clinical Evidence Indicate Superior Safety



Prospective Study: 10-year Follow-up with MRI, 35 cases with Motiva Implants® after 6 years of implantation.

Safety

No reported rupture, capsular contracture, double capsule or late seromas.
No implant replacement due to clinical reasons.

100% of MRI cohort showed no evidence of implant rupture or capsular contracture

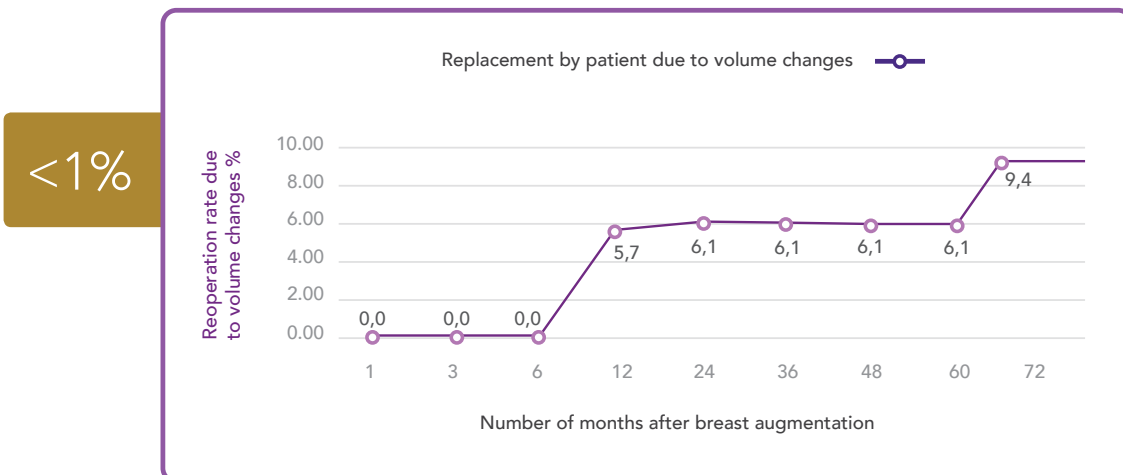
*MRI cohort 62% of the patients (N=20)

Complication	MRI cohort results 6-years follow-up (N=20)	6-years follow-up results (N=35)
Capsular contracture III/IV	0%	0%
Rupture after implantation	0%	0%
Late seroma	0%	0%
Double capsule	*N/A	0%
ALCL	*N/A	0%

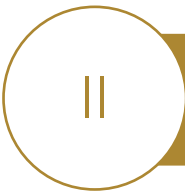
<1%

*Not applicable.

Kaplan-Meier implant replacement rate due to volume changes at 6-year follow-up visit (N=35)



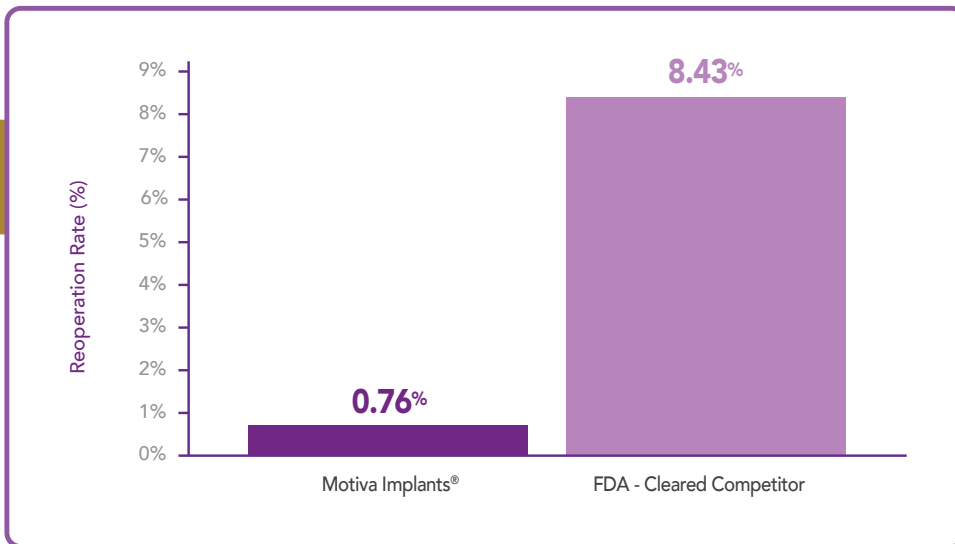
<1%



Retrospective Study: 3-year follow-up of 5,813 consecutive cases with Motiva Implants® and competitor experience at Dolan Park Hospital in the United Kingdom performed by 16 Plastic Surgeons.

Lower Reoperation Rate at 3 years² (N=11,626)

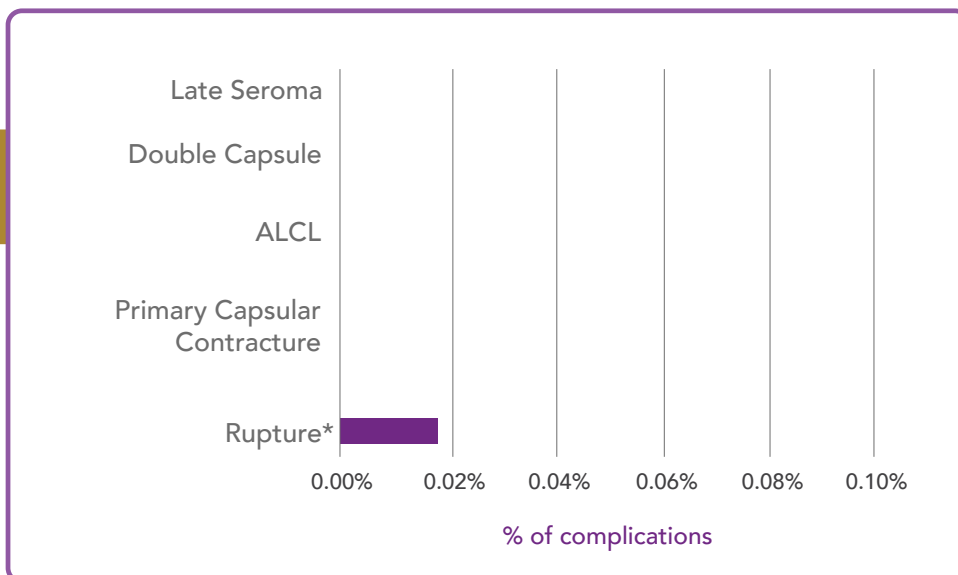
<1%



11 times less likely to require revision operations

Complication rates at 3 years²

<1%



*Implant ruptures related to contact with metal instruments.

No reports of implant rupture due to device failure.



Motiva Implants® Post Market Vigilance Report.

Since the commercial launch of Motiva Implants® in October 2010, Establishment Labs has placed a total of 302,124 breast implants in the international market, with a total of 78 clinical related events reported, which represent 0.025% of the total units placed in the market.

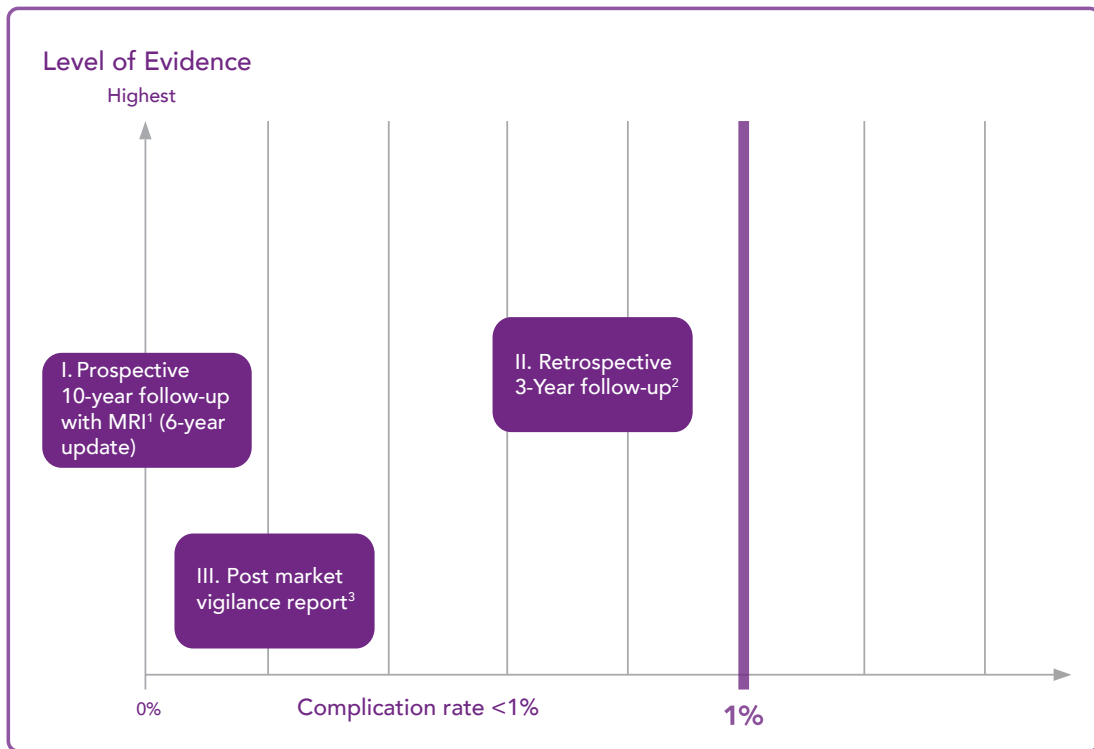
Complication rates³ (N=302,124)

	Complication	Number of cases	Risk rates %
<1%	Capsular contracture III/IV	33	<1%
	Rupture after implantation*	12	<1%
	Late seroma	0	0%
	Double capsule	0	0%
	ALCL	0	0%

*No cases of implant rupture due to device failure.

Clinical related events
0.025%

Real-World Clinical Data Demonstrate Established Safety and Performance



Motiva Implants® real world data suggests superior clinical results according to the level of evidence provided by each report.

<1% Low complication rates in comparison to those reported in published literature regarding silicone gel-filled breast implants.

References: **1.** Motiva Implants® Silicone Breast Implants: Summary of Clinical Data- 6-Year Follow Up. February 2017. Establishments Labs Alajuela, Costa Rica. **2.** Sforza, MD., Zaccheddu, MD, MSc., Alleruzzo, MD., Seno, MD., Mileto, MD., Paganelli, MD., Sulaiman, MD., Payne, MD., Maurovich-Horvat, PhD Preliminar. 3-year Evaluation of Experience With SilkSurface® and Velvet Surface® Motiva® Silicone Breast Implants: a Single Center Experience with 5813 Consecutive Breast Augmentation Cases. Aesthetic Surgery Journal 2017, 1–12. **3.** Motiva Implants® Complaint Data Report October 2010 - June 2017.