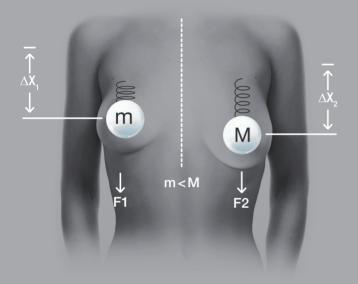


THE FIRST & ONLY LIGHTWEIGHT BREAST IMPLANT

HOOKE'S LAW AND BREAST TISSUE

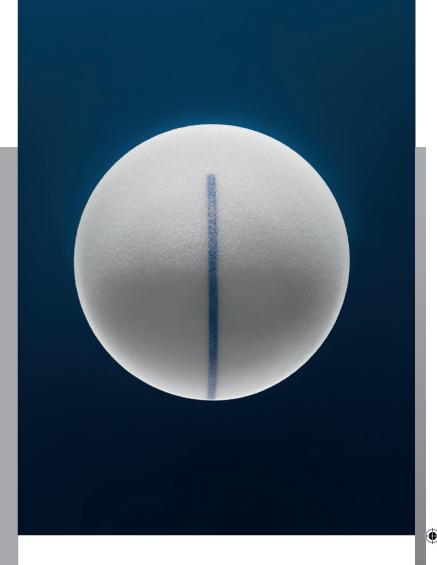


MORE WEIGHT = MORE STRETCH

Breast implant weight directly impacts breast tissue.

Undesired effects due to implant weight, e.g.

- Accelerated ptosis
- Breast tissue atrophy
- Traction rippling
- Inframammary fold breakdowr
- Reduced patient comfort



B·LITE® RESPONDS TO AN UNMET CLINICAL NEED

UP TO



A MEANINGFUL INNOVATIVE SOLUTION

A UNIQUE COMBINATION OF CLINICALLY PROVEN MATERIALS

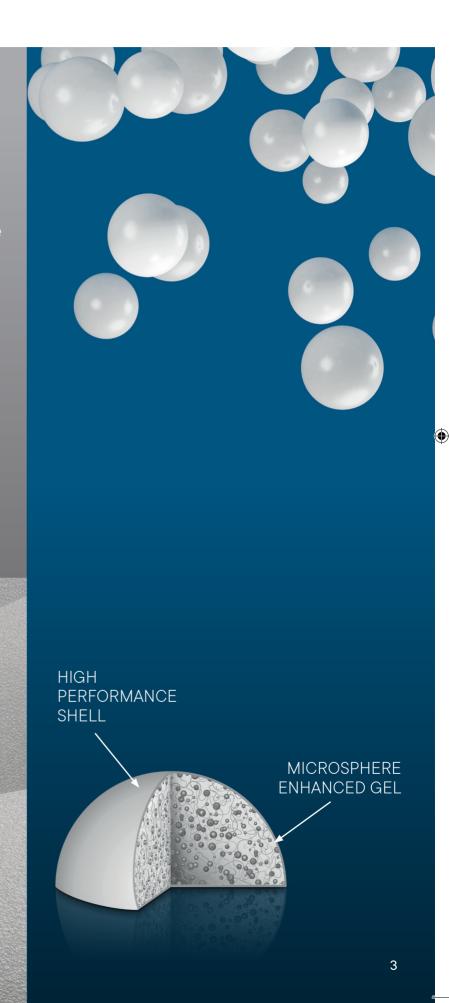
MICROSPHERES

- Made from highly processed borosilicate
- Hollow, filled with inert aid to reduce weight
- Biocompatible
- Crush resistant
- Widely used in medical applications and space technology

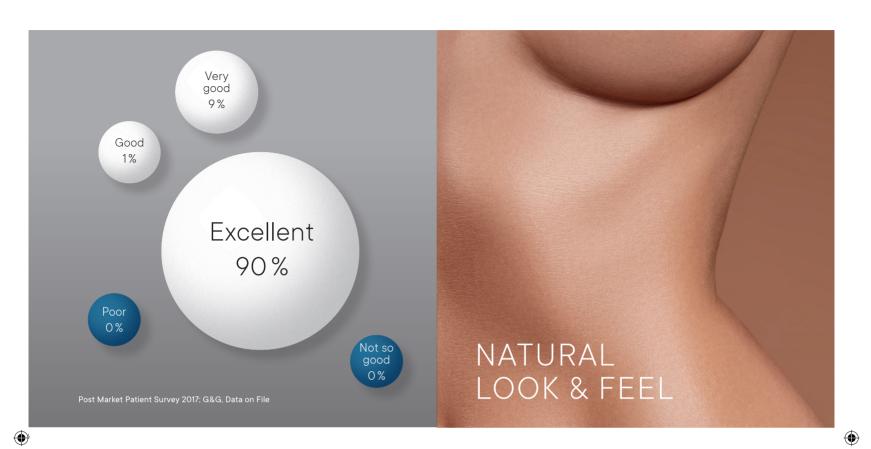
COHESIVE GEL

· Ultra-modern medical gel

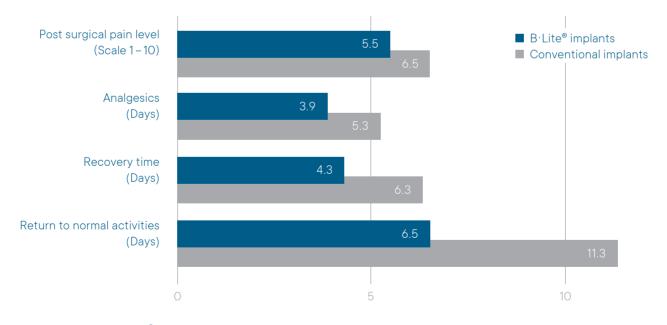
A SHELL SUCCESSFULLY USED IN HUNDREDS OF THOUSANDS OF WOMEN



CONFIDENT CHOICE FOR YOUR PATIENTS' SATISFACTION



FASTER RECOVERY AND REDUCED POST OPERATIVE PAIN



49 patients with B·Lite® implants compared to 50 patients with conventional implants. Patients with B·Lite® implants had less post surgical pain, less analgesic medication, shorter recovery time and faster return to normal activities.

Govrin-Yehudain O, Matanis Y, Govrin-Yehudain J. Aesthet Surg J.2018.oct;38(10):1092-1096;doi 10.1093/asj/sjy071

CONFIDENT DECISION INNOVATION MEETS SAFETY

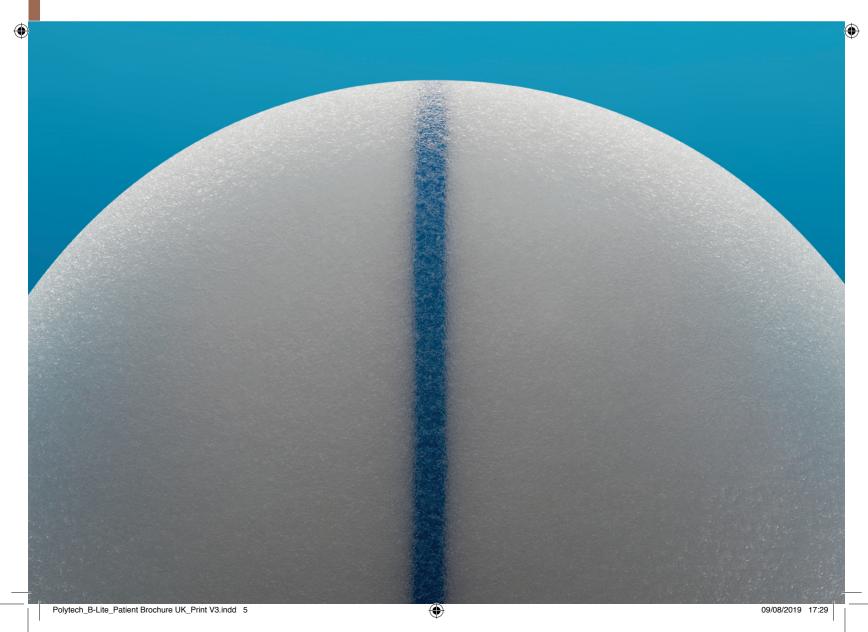
B.LITE® CLINICAL DATA

Adverse event	Total	Per patient n =790	Per implant n = 1580
Rupture	0	0 %	0 %
Capsular contracture (III/IV)	5	0.6 %	0.3 %
Early seroma	3	0.4 %	0.2 %
Late seroma	0	0 %	0 %
Folds/Wrinkles	0	0 %	0 %
Other procedure related AE: Infection, inversion, haematoma, double bubble.	13	1.6%	0.8 %
Total reoperations	21	2.7 %	1.3%

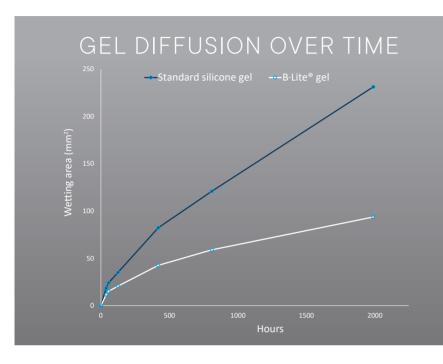
Detailed data from 6 surgeons¹
790 patients
1580 implants
78% primary, 22% revisions
6 – 42 month follow-up

1. Günter Germann, Jacky Govrin, Chris Inglefield, Nikolaus Raab, Dauro Reale, Philip Turton Post-Market Survey 2017; G&G; Data on File

0483



B·LITE® **UNIQUE BENEFITS**



LESS GEL BLEED

LESS SILICONE LESS GEL BLEED¹

MORE THAN

IMPLANT

1. G&G; Data on File 2. Moyer HR1; Ghazi BH; Losken A. Plast Recon Surg.2012. Oct: 130(4):793 -800

MAMMOGRAPHY

B·Lite® gel is MORE TRANSPARENT¹

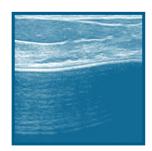


B·Lite® implant





Conventional implant



ULTRASOUND

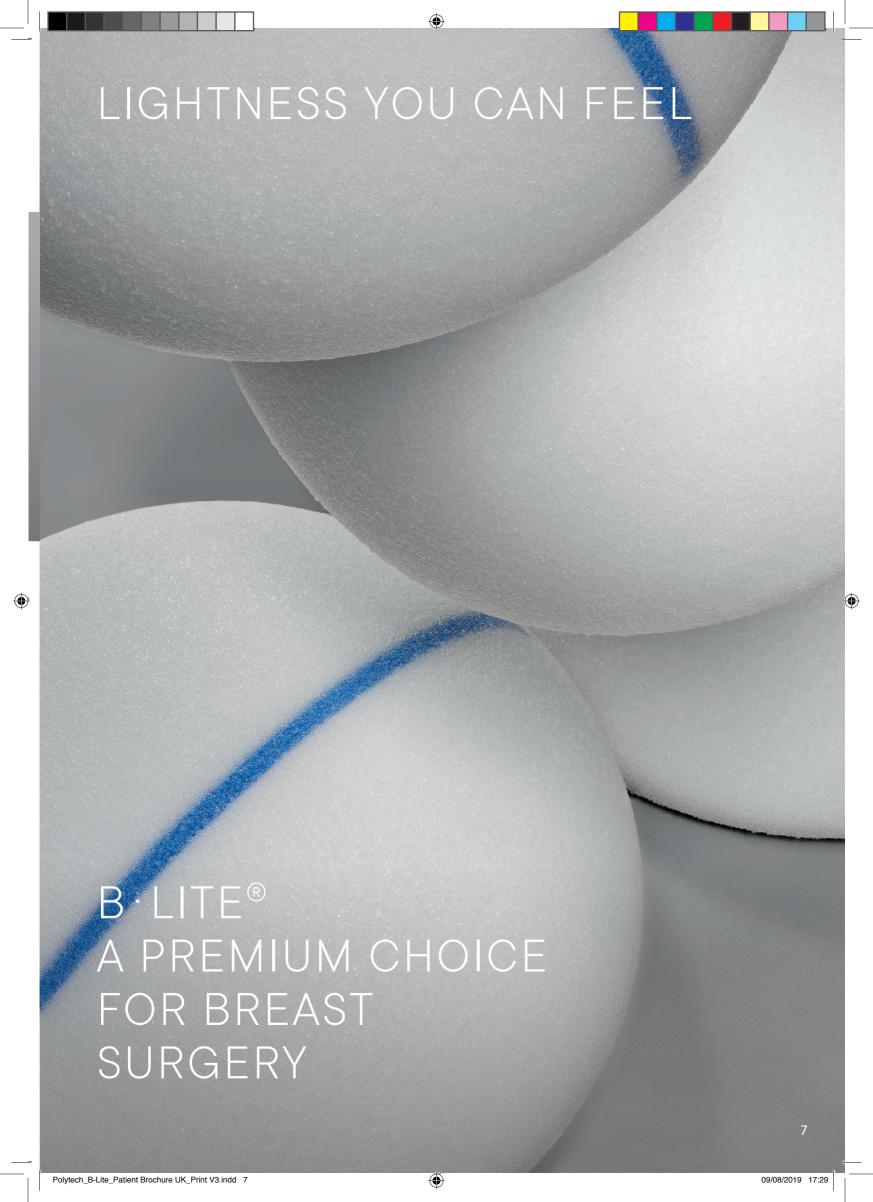
B·Lite® gel shows LESS ARTEFACTS¹

1. G&G; Data on File

6







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