

# PURE $\exists$ GRAFT

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**The Fat Grafting Experts**

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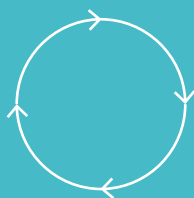
**64% of fat grafters** using unstandardized techniques admit that **poor retention** is their biggest challenge.\*

Puregraft is **a proven system** to deliver **a longer lasting** fat graft than ever before.

\*Source: ASAPS 2014 Fat Grafting Survey

## The Puregraft Advantage

Better process, better results



STERILE



SUPERIOR

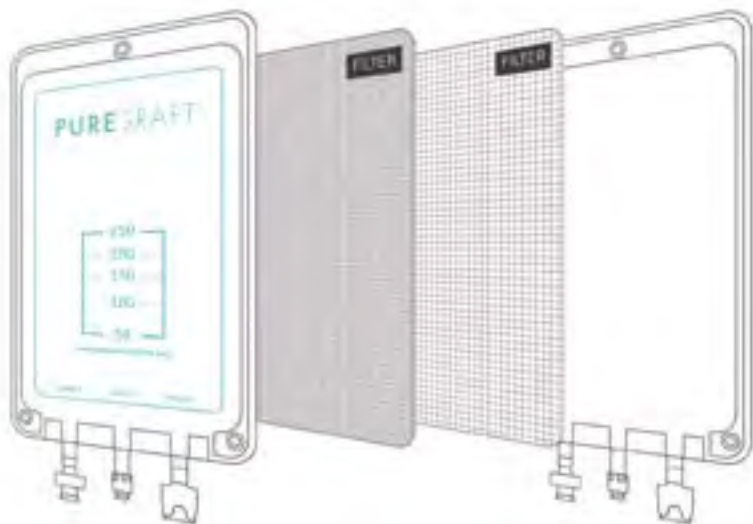


SIMPLE

# STERILE

Closed-system design for safer,  
sterile processing

## How it works



**Puregraft's selective filtration technology** was designed to dialyze fat tissue in a gentle and reproducible manner to preserve the regenerative properties of fat.

When using the Puregraft System, you can expect the same, high quality fat tissue in every syringe for every patient.



Closed-system design

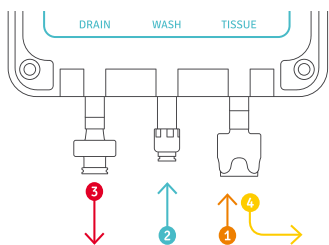


Easy disposal



No re-sterilization concerns

Puregraft keeps the tissue contained within a closed-system to maintain the highest standards of sterility.



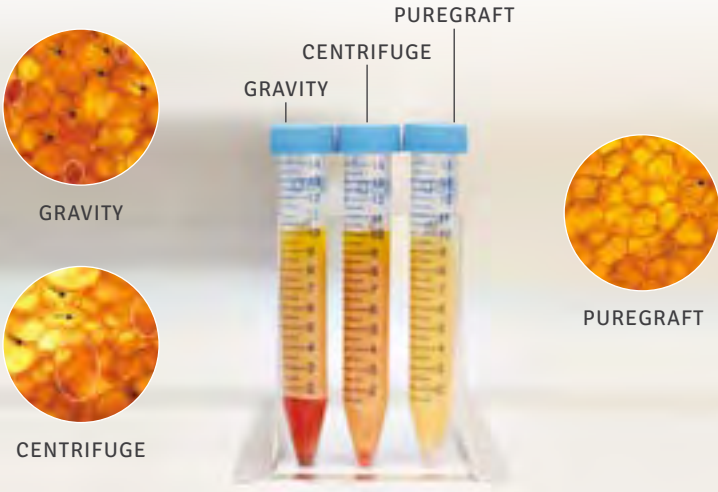
- 1 Add lipoaspirate.
- 2 Wash with lactated ringers.
- 3 Drain free lipids & other contaminants.
- 4 Remove graft for volumizing & contouring.

*“Simply put, there is no more elegant, reliable, and reproducible way to harvest, clean, separate and transfer fat than Puregraft!”*

Dr. RL Berkowitz

Data-driven approach to improve retention and predictability

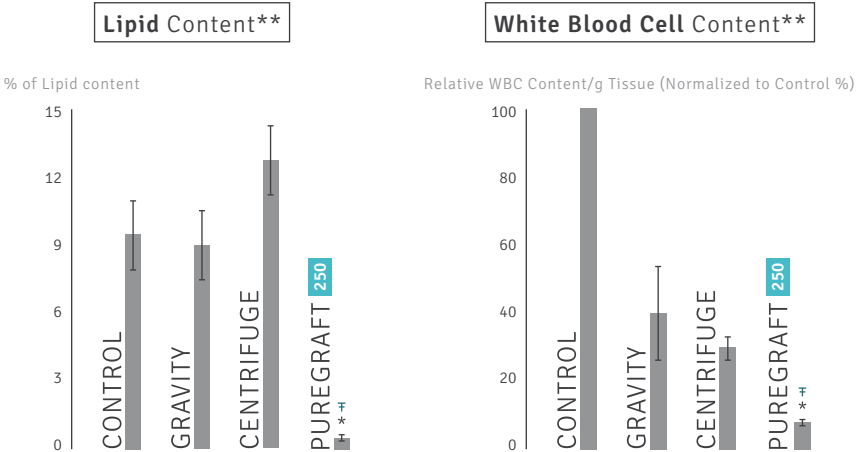
**The most predictable fat graft on the market**



○ Blood cells → Free lipids

**Puregraft is the only system that has been clinically validated in humans to improve long-term graft retention.\***

Data published in multiple peer-reviewed studies have demonstrated that the Puregraft process removes more contaminants and leads to higher retention rates than centrifuged tissue.



The presence of lipid and blood within a fat graft can cause inflammation, tissue damage, and reduced graft retention. Removal of these contaminants is critical for an optimal outcome.

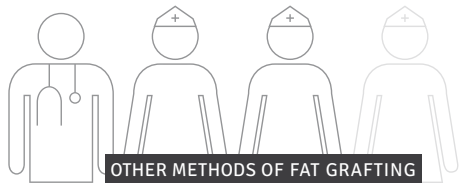
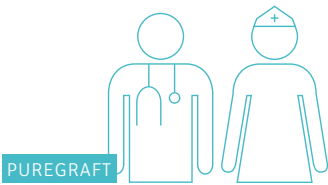
**Puregraft removes more than 97% of lipid and blood within the graft. Standard techniques contain more than 10x as many contaminants.**

\* Long-Term Volumetric Retention of Autologous Fat Grafting Processed With Closed-Membrane Filtration, David J. Gerth, Bethany King, Lesley Rabach, Robert A. Glasgold and Mark J. Glasgold. *Aesthet Surg J.* 2014 Sep;34(7):985-94.  
 \*\* Zhu M, Cohen SR, Hicok KC, Shanahan RK, Strem BM, Yu JC et al. Comparison of three different fat graft preparation methods: gravity separation, centrifugation, and simultaneous washing with filtration in a closed-system. *Plast Reconstr Surg* 2013; 131(4): 873-80.  
 †† \* p<0.01 when compared with control, p<0.01 when compared with centrifugation graft preparation method.

# ✓ SIMPLE

Intuitive, four-step process enables easy and quick graft preparation

**Save time & staff**



**10 to 15 minutes**

to process volumes between 50 – 850 mL.

**45 minutes**

to process volumes between 50 – 850 mL.

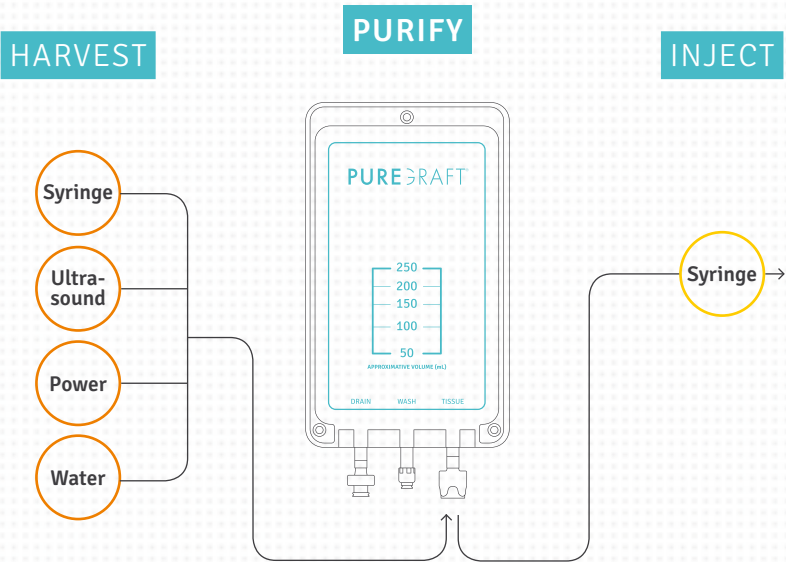
**1 surgeon + 1 nurse**

Scrub nurse can process fat on the sterile field.

**1 surgeon + 2 or more nurses**

Additional staff designated for fat processing.

**I The Puregraft System merges seamlessly into your existing workflow.**

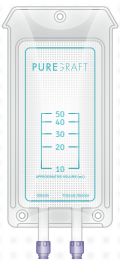
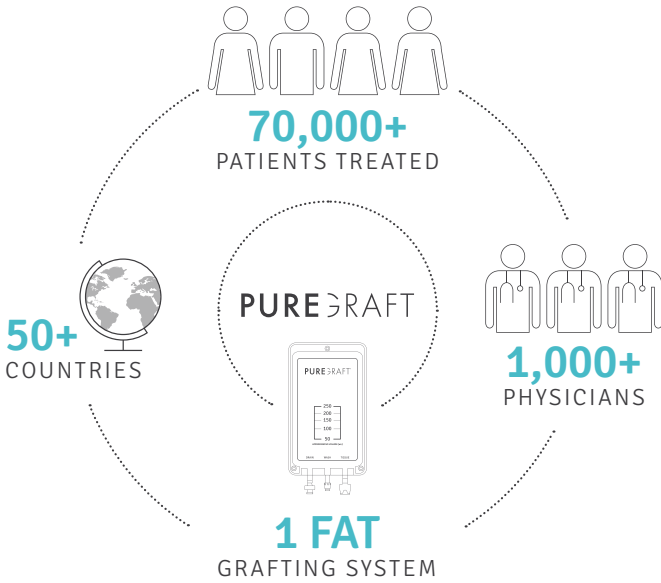


Puregraft has been validated with multiple harvest technologies, demonstrating consistently high performance across many of them. This allows you to use the technique you prefer, without compromising the quality of the graft.

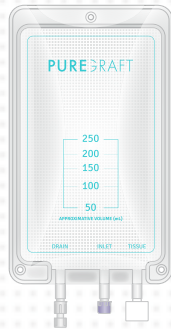
*“My scrub tech processes the fat more quickly than I can obtain it!”*

Dr. Mark Glasgold

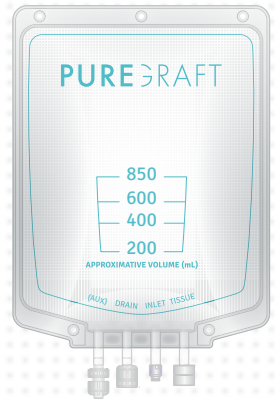
# JOIN THE REVOLUTION



PUREGRAFT **50**  
30 – 50 mL



PUREGRAFT **250**  
50 – 250 mL



PUREGRAFT **850**  
200 – 850 mL

DON'T BELIEVE US? YOU BE THE JUDGE.

## PUREGRAFT

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www.puregraft.com

This product is certified as a medical device in the European Union under the Medical Device Directive 93/42/EEC by SGS CE0120, exclusively for the indication of autologous fat transfer. Other non-medical uses ascribed to this device such as aesthetic body contouring are not within the scope of CE certification, and users should be aware product performance and/or safety has not been evaluated by SGS for those purposes.