Doctor Prescribed

Your physician has recommended using the Brava AFT System in preparation for your upcoming outpatient procedure.

- Used before your procedure to expand the tissue around your breast area.
- Used after your procedure to protect and assist in graft survival.

The Brava AFT System may not be right for you

- If you have a history of silicone allergies
- If you have untreated breast cancer
- If you are pregnant and breast feeding



Brava AFT Advantages

- Minimally invasive
- Serial outpatient procedures
- Requires no incisions or implants and makes no scars
- Total body reshaping
- Creates autologous sensate "feel like own"natural breasts
- No muscle trauma
- Patients report high satisfaction rates

Ask your doctor if Brava is right for you.

For more information, visit www.brava.com and select Brava AFT System.

Not Available in the U.S.





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No need for internal expanders, implants or flaps. Now you only need your own tissue.



Rebuild · Reshape · Regain

Brava AFT System is designed for use in autologous fat transfer procedures

The autologous fat transfer procedure can assist women with:

- Congenital Breast Deformity
- Mastectomy
- Lumpectomy
- Implant Removal
- Post Radiation Deformity and Cosmetic Breast Augmentation

A gentle and painless process that prepares the body to accept your own fat tissue



Brava consists of two polyurethane domes that fit comfortably over each breast.



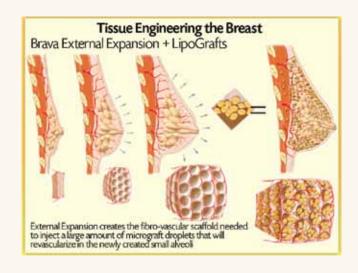
The domes are attached to a battery operated SportBox which regulates the system.



The system is held in place under the comfortable sports bra. When activated, the system draws air out of the domes and the breasts are gently drawn forward. This pulling action within the domes causes the tissues to expand, preparing them to receive the graft.

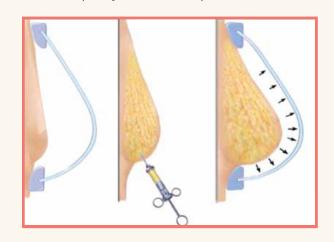
How Brava works

The Brava AFT System works by placing a gentle amount of tension on the breast and when sustained, the result is an expansion of the tissues to create a larger fertile matrix for the injected fat to survive.



In-vivo tissue engineering

The use of external expansion to prepare the recipient space to accept autologous fat is a paradigm shift in breast reconstruction. No need for internal expansion. Brava applies negative pressure by pulling from outside to create space which is subsequently filled with the patient's own tissue.



Results

Breast Reconstruction After Mastectomy with Fat Transfer



Natural Breast Augmentation and Enhancement with Fat Transfer



