

# REVOLVE™

## Advanced Adipose System

Designed for

# EASE

# PREDICTABILITY<sup>1,\*</sup>

IN FAT PROCESSING

## HIGH-QUALITY ADIPOSE TISSUE<sup>1,\*</sup>

## TIME SAVINGS<sup>2,†</sup>

## PREDICTABLE RESULTS<sup>1,\*</sup>

*Retention data based on animal model.*

\*Correlation between these results and results in humans has not been established.



### ANGELICA

Actual aesthetic surgery patient with fat transfer.  
REVOLVE™ System used for fat processing.  
Individual results may vary.

For more information,  
please contact your Allergan  
Aesthetics representative or visit  
**WWW.REVOLVEFATGRAFTING.COM/HCP.**  
FOLLOW @REVOLVESYSTEM  

<sup>1</sup>Based on time to complete procedure (from lipoaspiration to fat injection) compared to centrifugation.

<sup>†</sup>Market share data through November 2020.

### Indications and Important Safety Information

#### INDICATIONS

The REVOLVE™ Advanced Adipose System (REVOLVE™ System) is used for aspiration, harvesting, filtering, and transferring of autologous adipose tissue for aesthetic body contouring. This system should be used with a legally marketed vacuum or aspirator apparatus as a source of suction. If harvested fat is to be re-implanted, the harvested fat is only to be used without any additional manipulation. REVOLVE™ System is intended for use in the following surgical specialties when the aspiration of soft tissue is desired: plastic and reconstructive surgery, gastrointestinal and affiliated organ surgery, urological surgery, general surgery, orthopedic surgery, gynecological surgery, thoracic surgery, and laparoscopic surgery.

#### IMPORTANT SAFETY INFORMATION

#### CONTRAINDICATIONS

Contraindications to autologous fat transfer include the presence of any disease processes that adversely affect wound healing, and poor overall health status of the individual.

#### WARNINGS

REVOLVE™ System must be used within the same surgical procedure. Reuse of this device in the same patient in a subsequent surgical procedure, or for more than one patient, may result in infection and/or transmission of communicable diseases. Do not use the product if sterile packaging is damaged.

This device will not, in and of itself, produce significant weight reduction. This device should be used with extreme caution in patients with chronic medical conditions such as diabetes, heart, lung, or circulatory system disease or obesity. The volume of blood loss and endogenous body fluid loss may adversely affect intra and/or postoperative hemodynamic stability and patient safety. The capability of providing adequate, timely replacement is essential for patient safety.

#### PRECAUTIONS

REVOLVE™ System is designed to remove localized deposits of excess fat through small incision and subsequently transfer the tissue back to the patient. Use of this device is limited to those physicians who, by means of formal professional training or sanctioned continuing medical education (including supervised operative experience), have attained proficiency in suction lipoplasty and tissue transfer. Results of this procedure will vary depending upon patient age, surgical site, and experience of the physician. Results of this procedure may or may not be permanent. The amount of fat removed should be limited to that necessary to achieve a desired cosmetic effect. Filling the device with adipose tissue over the maximum fill volume line can lead to occlusion of the mesh resulting in mesh tear.

#### ADVERSE EFFECTS

Some common adverse effects associated with autologous fat transfer are asymmetry, over-and/or under-correction of the treatment site, tissue lumps, bleeding, and scarring. Potential adverse effects associated with REVOLVE™ System include fat necrosis, cyst formation, infection, chronic foreign body response, allergic reaction, and inflammation.

**REVOLVE™ System is available by prescription only.**

**For more information, please see the Instructions for Use (IFU) and User Manual for REVOLVE™ System available at [www.allergan.com/RevolveIFU](http://www.allergan.com/RevolveIFU) or call 1.800.678.1605.**

**To report an adverse reaction, please call Allergan at 1.800.367.5737.**

**References:** 1. Ansorge H, Garza JR, McCormack MC, et al. Autologous fat processing via the Revolve system: quality and quantity of fat retention evaluated in an animal model. *Aesthet Surg J.* 2014;34(3):438-447. 2. Gabriel A, Maxwell GP, Griffin L, Champaneria MC, Parekh M, Macarios D. A comparison of two fat grafting methods on operating room efficiency and costs. *Aesthet Surg J.* 2017;37(2):161-168.

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