

Water-Assisted Fat Harvesting

General Field of Applications

Lipofilling

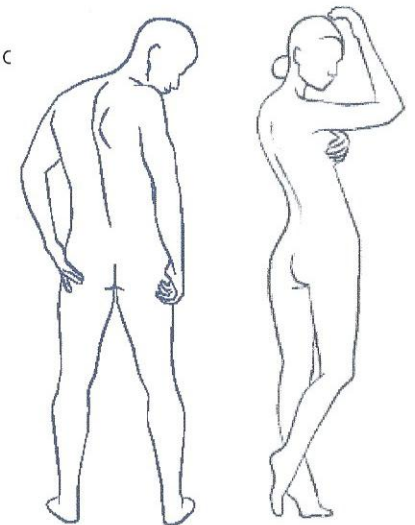
- Hand and face filling
- Soft tissue corrections
- Treatment of radiation and burn scars
- Treatment of chronic wounds
- Breast augmentation
- Composite breast augmentation
- Reconstruction, e.g. breast
- Treatment of funnel chest
- Buttock augmentation

Liposuction

- Body contouring
 - Abdomen
 - Buttock
 - Thighs
 - Calves
 - Upper arms
 - Face
 - Chin
- Lipedema treatment

Hydrodissection

- Facelift
- Gynecomastia
- Sweat gland removal
- Scar treatment



Regenerative medicine using fat or adipose derived regenerative cells:

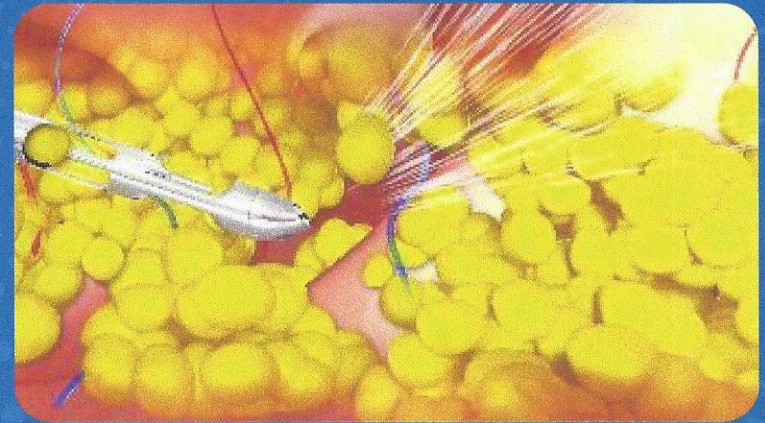
- Degenerative joint diseases, ...

Water-Assisted Fat Harvesting

The Method



- ✓ Water-jet spray gently separates different tissue and cell structures
- ✓ Pressure of the fine, fan-shaped water-jet can be adapted to the different connective tissue structures
- ✓ Surrounding subcutaneous fatty tissue, nerves, blood and lymphatic vessels remain undamaged



Water Assisted fat Harvesting

Advantages

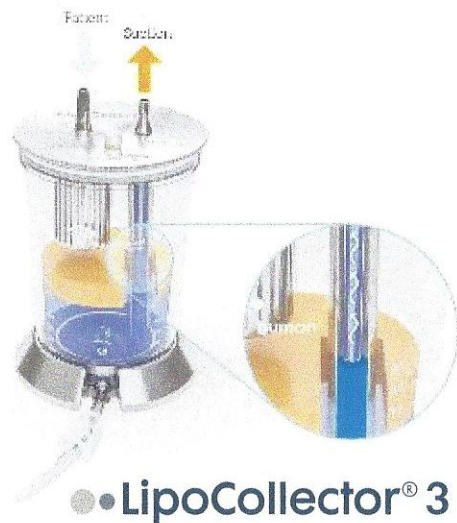
Water-Jet is different!

- ✓ **No tumescence technique used!**
Water-jet uses hydrodissection (spray)
- ✓ **No change of cannulas for spray/aspiration!**
A '2-cannulas-in-1 technology' makes this possible
- ✓ **No post processing of harvested fat!**
Fat is ready for injection after harvesting

WAL Method Fat Collecting

Keep it simple – no centrifugation of harvested fat

- Automatic fat collection and fluid separation
- Optimal residual water content (~15%)
- Automatic removal of the fluid by the body-jet® vacuum.
- Collected fat is ready for immediate re-injection



FillerCollector®

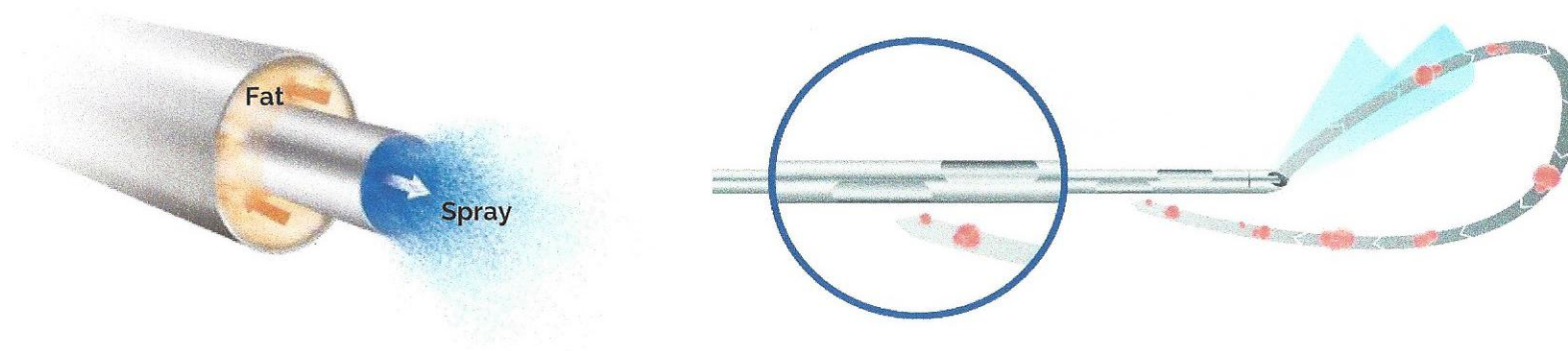


Water-
Assisted Fat
Harvesting

Water-Assisted Fat Harvesting

The Method – Micronized Fat

Two cannulas in one
One irrigates water – One aspirates fat



The evo makes a difference

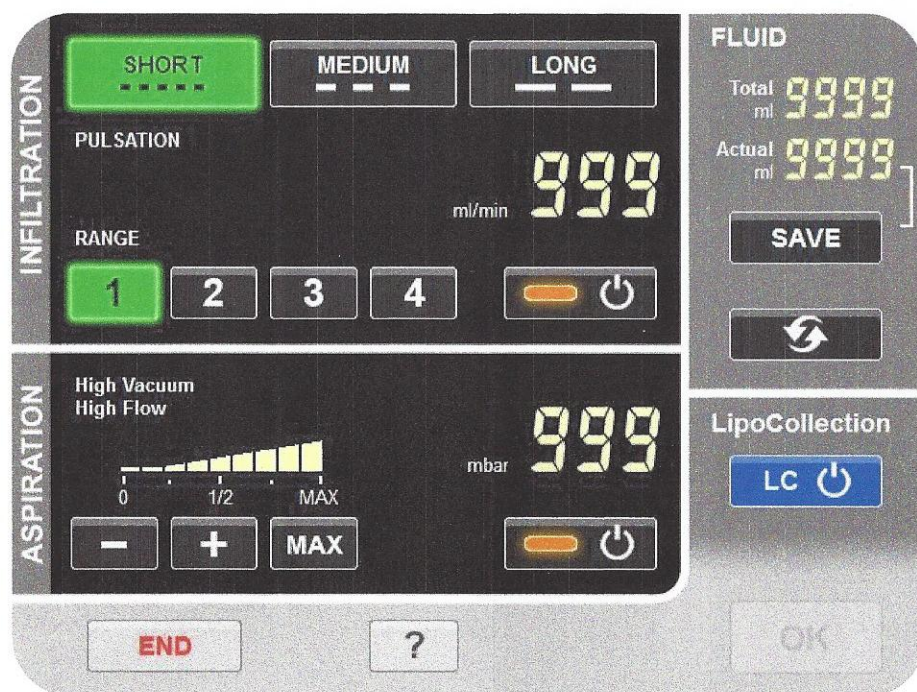
Save time and money

- **Touch Screen:** user-friendly interface
- **Three spray modes:**
Save time when preparing the surgery field
Easier to work in fibrous tissue
- **BioFill equipment compatible:**
Reduce costs when working with low fat volumes
- **LipoCollection Mode** – Automatic cell preventing set up
- **Vacuum electronically controlled** – not to adjust manually anymore
- **Wide help function** – helps the staff to understand the machine



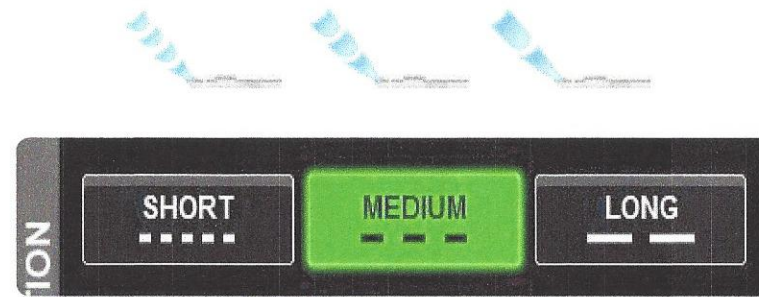
What is different?

Simple to use Touch Screen



The Gentle Power

Adaptable Spray Modes for all needs



SHORT

Short jet

- High mechanical effect
- Short + quick water-jet pulse for fast + smooth running fat harvesting
- Very easy working + guiding of the cannula, especially in fibrous tissue

MEDIUM

Like body-jet®

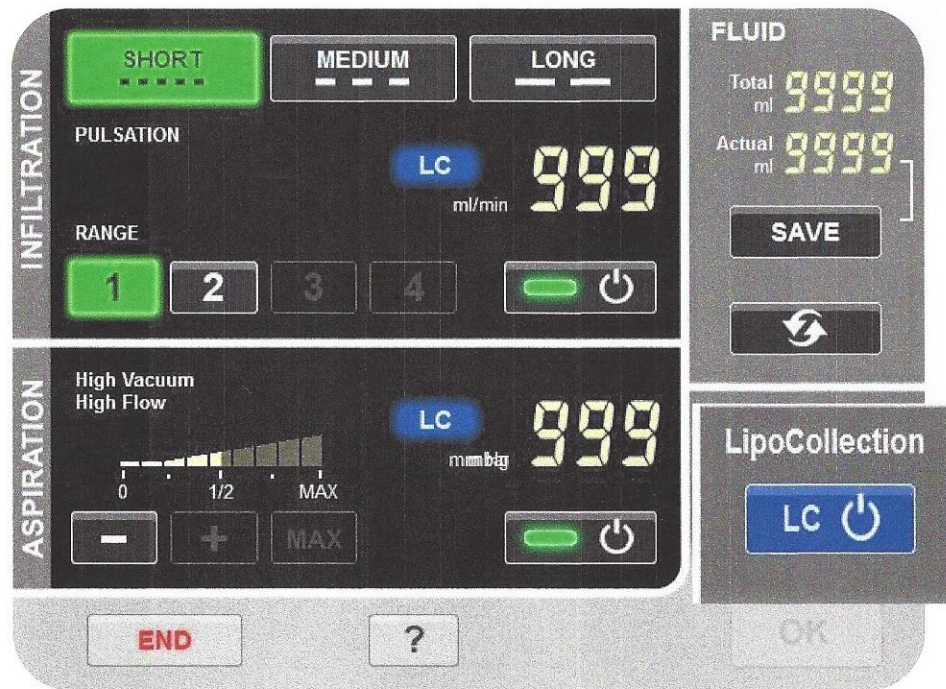
- Most successful water-jet mode of the 1st body-jet® generation
- Scientifically proven clinical results

LONG

Long jet

- Much fluid per time
- Long spray intervals
- Fast, time-saving preparation of the surgery field for anesthesia and vasoconstriction

What is different?



LipoCollection Mode Cell Preventing Set Up

LipoCollection

Special configuration of spray + aspiration parameter for harvesting viable fat cells for subsequent lipofilling

