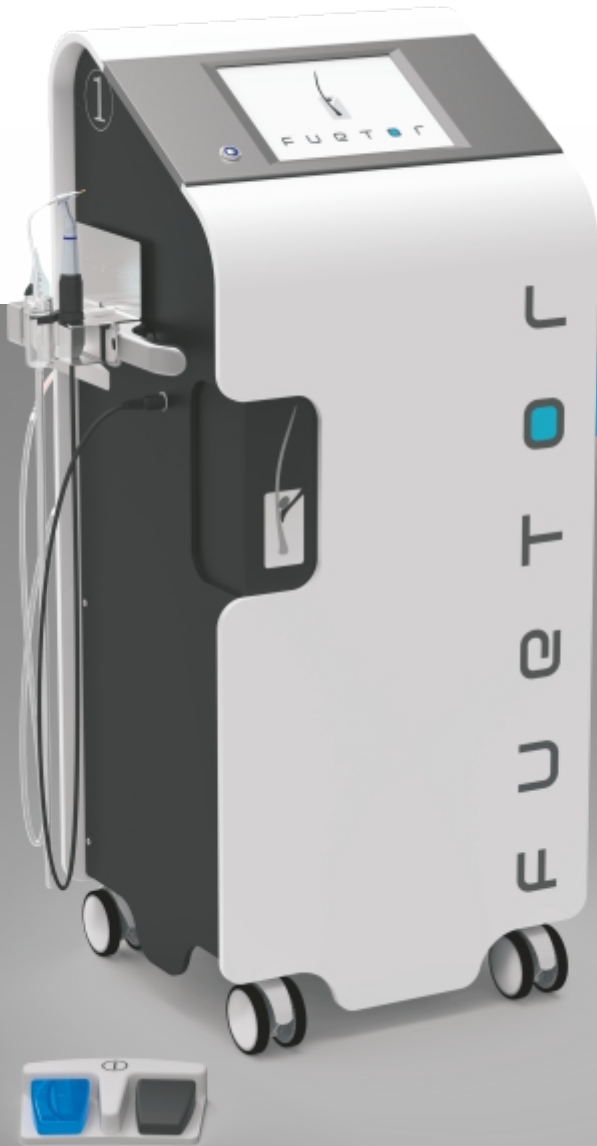


F U E T O R TM



A Paradigm Changing FUE Solution
to enhance your practice

Trust FUETOR Technology !

SUPERIOR
Clinical Result

EXCELLENT
Customer Experience

EXCELLENT
Return on Investment

FUETOR is the fastest and the most advanced FUE system with simultaneous Harvesting & Implantation. Its Patented[#] Chilled Bio-fluid Storage Technology ensures rich follicular quality & vitality. It is expected to improve graft survival by ~16%* and lower the transection rate by ~9%*.

www.fuetor.com



F U E T O R TM

Welcome to **FUETOR** !

As a professional hair restoration expert, you understand the sensitivities and anxieties that face both male and female patients, young and old, as they deal with the somewhat unpleasant condition of hair loss. In most cases, they really just want to restore what they previously had, and they want it done quickly, efficiently, pain free and at a price point they feel comfortable with.

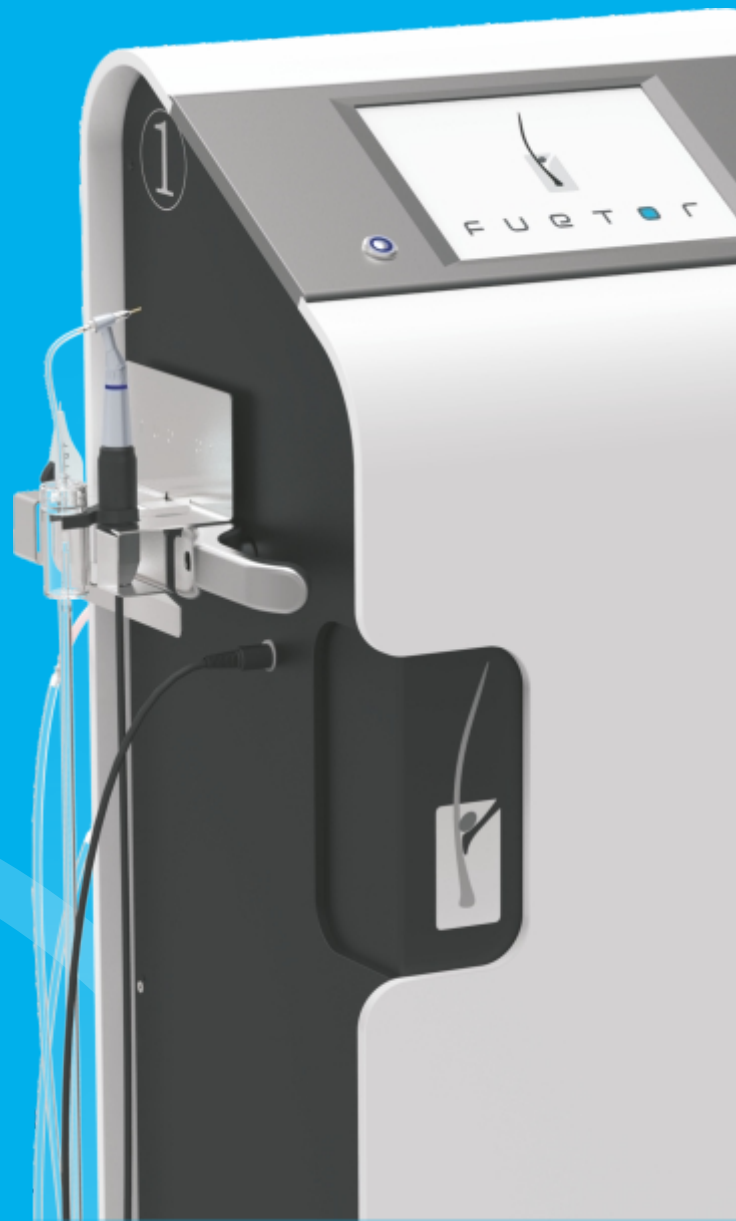
The Follicular Unit Extraction (FUE) technique has changed the paradigm of hair implant technology, delivering a superior outcome for hair loss patients. The application of **FUETOR** Technology takes this technique to the next level, significantly raising the standard of care and reshaping the outcome for both your patients and your practice.

Utilizing the **FUETOR** Technology, you will have the benefit of the latest and most advanced technology in hair harvesting and implantation. Designed and manufactured with the most stringent international quality system, ISO 13485:2012, this technology will put you in a position to deliver significant advantages to your patient by providing increased speed of grafting, reduced follicle transection and dehydration, improved control of implantation and decreased damage to follicle due to handling damage.

What does this mean to your current practice?

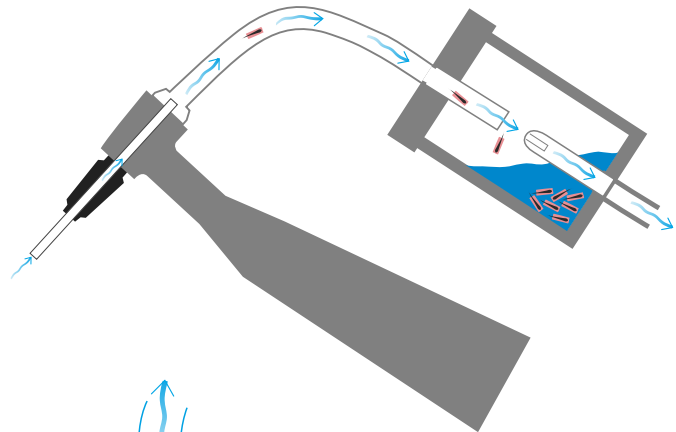
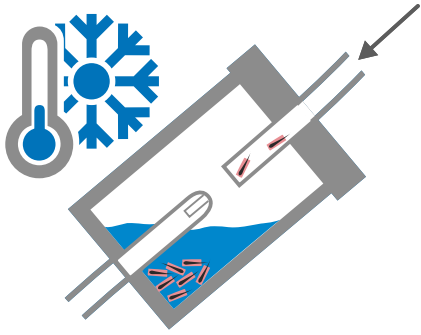
The **FUETOR** fixed cost treatment system will allow you to provide faster and more efficient surgery, resulting in an increase in both patient comfort and satisfaction. This positive experience will allow you to charge a premium for your services and experience an increase in patient turnover rates while reducing your overhead costs, ultimately delivering significant returns to your practice.

**Allow us the opportunity
to show you how...**



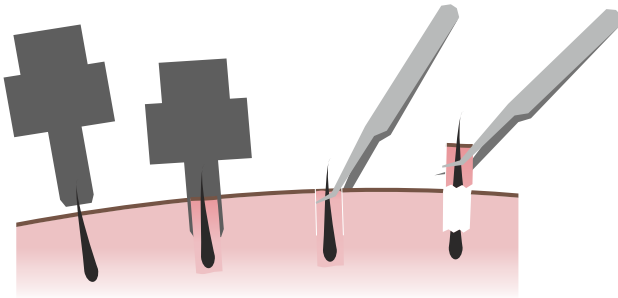
SUPERIOR

FOLLICULAR QUALITY

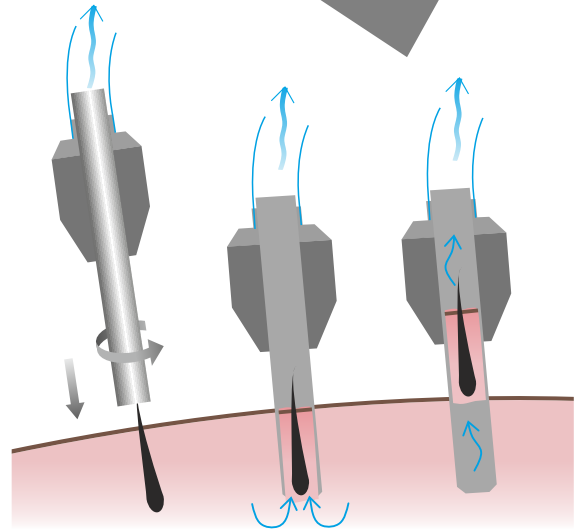


Tweezers-free Surgery

Zero Physical Trauma to the follicles during harvesting and implantation, as the procedure is touch-free and requires no tweezers or direct involvement of tools during handling.



Other FUE



FUETOR

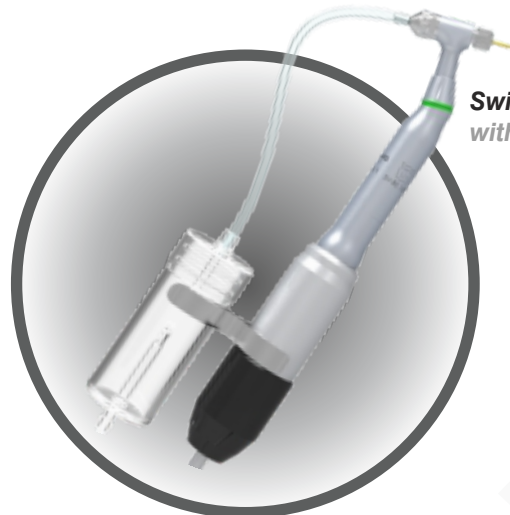
Vacuum Assisted Harvesting of follicular units eliminates the chances of physical trauma during storage and handling. Suction based harvesting ensures **Low Follicular Transection**. Follicular unit is extracted with a rotating Titanium coated punch and follicles are sucked into the chilled bio-fluid storage canister.

Chilled Bio-fluid Storage (CBS) Technology

Patented[#] **CBS Technology** ensures greater follicular survival. Extracted follicles are stored in a cold bath of autologous Bio-fluid to prevent unwanted dehydration by suspension of tissue metabolism.



Sharp Micro Punch
with Titanium Edge



Swiss make Harvester
with CBS Canister

Precise and Trauma-free Harvesting

with Chilled Bio-fluid Storage (CBS) Technology for enhanced follicular growth

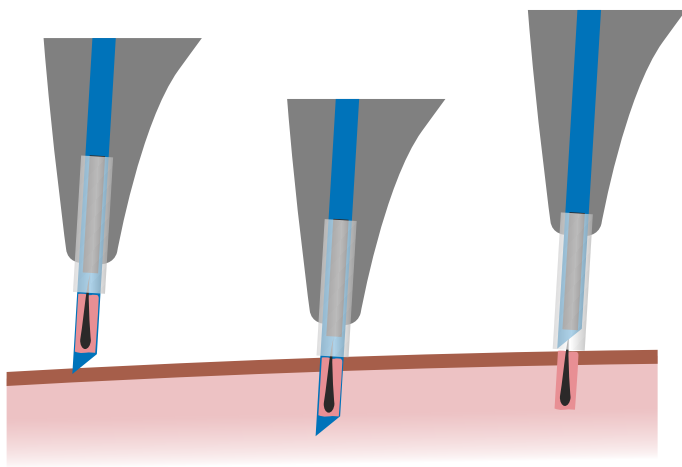
ADVANCED

SURGICAL INSTRUMENTS

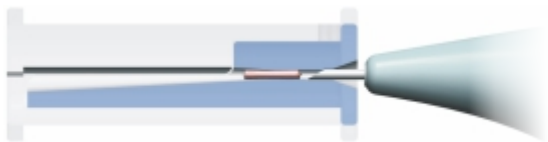
Atraumatic Implantation

Vacuum Assisted Implantation ensures the graft is untouched and damage free. This feature helps in better follicular growth & survival.

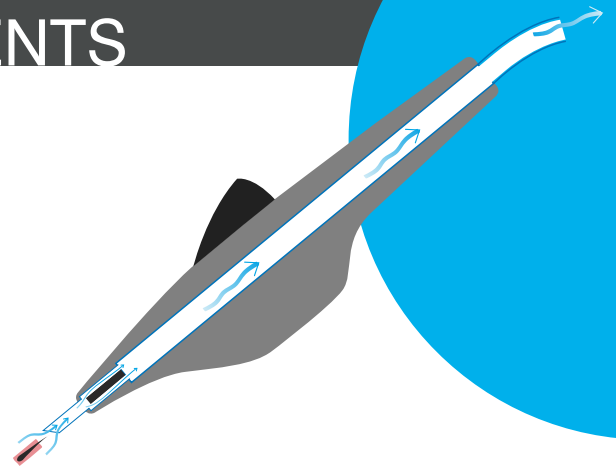
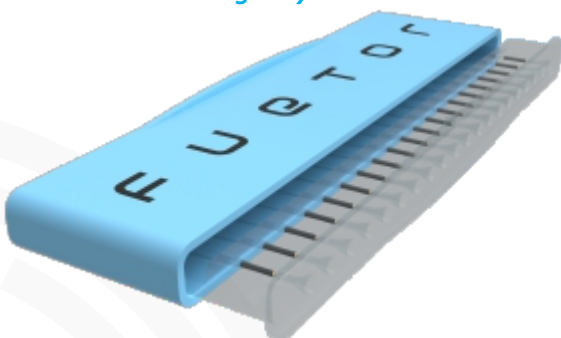
Simultaneous use of Harvester & Implanter reduces the interval between harvesting and implantation thereby **reducing anaerobic metabolism**



Patented[#] **Follicle Loading Tray** improves the handling and loading of the follicles into Implanter. The follicle tray can hold 20 follicles.



Patented[#] **Follicle Loading Tray**



Consistent results with the **innovative synchronous design** of implanter is achieved with synchronous insertion of follicles and retraction of device. This design also results in no buried grafts.

Patented[#] **Implanter**
with **Sync Technology**



Synchronous Vacuum Assisted Implanter

with user controlled atraumatic design ensuring tweezers-free implantation for better follicular integrity.

ENHANCED PERFORMANCE



Less User Fatigue – More Patient Comfort

- Saves 22%* Surgical time as compared to manual FUE procedure.
- Reduced use of medication and anesthetic compared to manual FUT.
- Greater OR movement.
- Faster recovery for patients.

Fastest Harvesting & Implantation

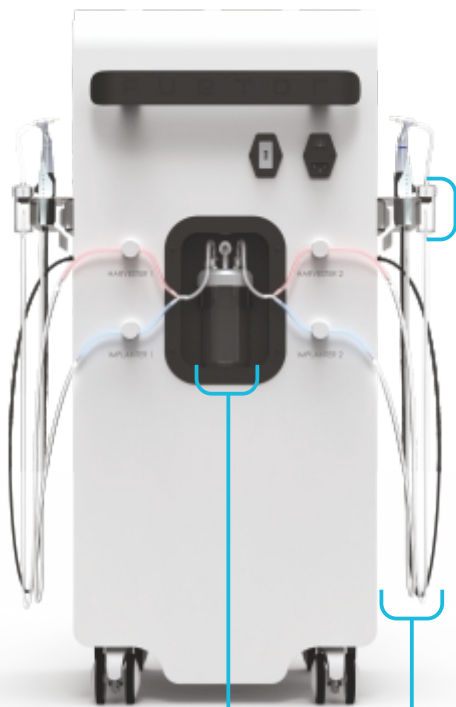
FUETOR has the fastest harvesting and Implantation technology utilizing the FUE procedure. The technology involves two sets of Harvesters and two sets of Implanters which can be used either individually or in combination. Simultaneous Harvesting and Implantation can be done for better results as the follicle does not stay out of the scalp for a long period. In addition it reduces the surgical time required for the procedure.

- **2000 follicles per hour** - 1000 follicles per hour/harvester.
- **1200 follicles per hour** - 600 follicles per hour/implanter



Salient Features

- Plug & Play Stand alone system with built-in Vacuum Pump.
- Intuitive GUI with Touch screen interface and wireless Controls prevents unwanted user error.
- Wireless foot switch provides hassle-free movements.
- Sterile Punches, Implanter & Tubing reduces post operative infection and ensures peace of mind.
- Low Learning Curve helps in quick mastery of the automated FUE technique
- Quick-fit Connections reduces turnaround time for next surgery.
- Reliable automatic counting by Implantation Counter.
- Auto Saving of Procedure History and data retrieval through USB port.



Touch Screen

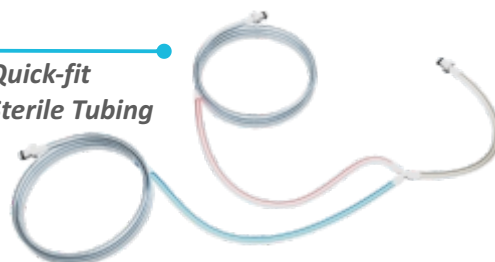


Wireless Foot Control



Procedure Data Recording

Quick-fit
Sterile Tubing



Vacutainer



Sterilizable
Tool Holder



ACHIEVE

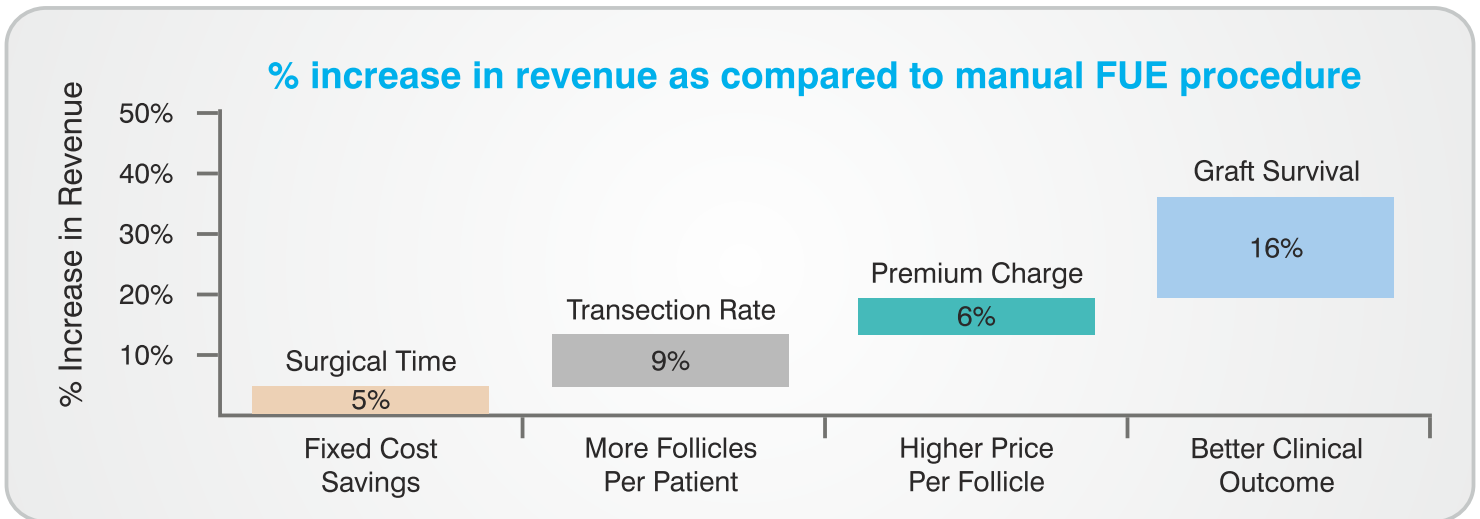
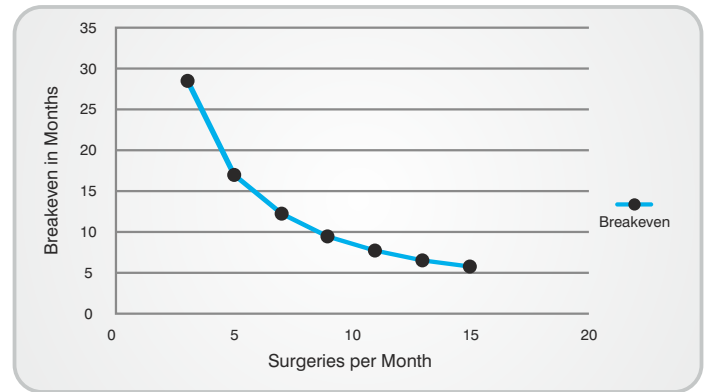
COMPETITIVE EDGE

PERFORMANCE PARAMETERS	AUTOMATED FUE			MANUAL FUE	FUT/FUG
	FUETOR™	NEOGRAFT	ARTAS		
Graft Yield	High	Medium	High	Low	High
Dehydration of follicles	Low	High	High	High	Medium
Trauma to follicles	Low	Medium	Medium	High	High
Speed of Procedure	High	Medium	Low	Low	Medium
Associated Fatigue	Low	Medium	Medium	High	High
Assistants required	01	1-2	2-3	3-4	4-6
Trauma to patient	Low	Low	Low	Low	High
Precision of implantation	High	Low	NA	High	High
Healing time	Low	Medium	Medium	Medium	High
Capital Investment	Medium	High	Very High	Low	NA
Local Service support	Available	-	-	-	NA

Excellent Return on Investment

FUETOR helps you increase your revenue through

- **Decrease fixed costs** like assistants, medications etc.
- **Better efficiency & higher yields** on harvested follicles.
- **Intangibles benefits** such as increased patient comfort



Incorporate the benefits into your practice now..



VEOL MEDICAL
TECHNOLOGIES INNOVATE / CHANGE PARADIGM

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* These projections are based on published clinical literatures for automated FUE systems. The actual numbers may vary based on individual practice conditions.