

INTRODUCING THE

CellFX™ System

POWERED BY NANO-PULSE STIMULATION™ TECHNOLOGY

A new multi-application platform for difficult-to-treat skin lesions. The CellFX System uses an innovative technology that uniquely works at the cellular level where the skin problem resides. The CellFX procedure is a quick and elegant method to clearing cells in as little as one procedure while minimizing risk of scarring.



The Wow is in the How

The CellFX System uses an entirely new energy modality called Nano-Pulse Stimulation (NPST™) technology that uses ultrafast, high-amplitude energy pulses to clear cellular lesions.

CELL-SPECIFIC

- Affects cells and only cells
- No effect on non-cellular dermis

UNIQUE MARGIN CONTROL

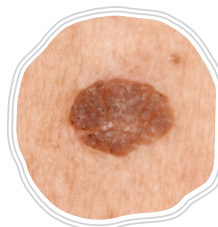
- Ability to reach cellular lesions at any depth
- Naturally seeks where abnormal cells stop and healthy non-cellular dermis begins

NON-THERMAL

- Non-thermal energy completely unlike any other modality, including lasers, cryo and RF
- Eliminates risk of thermal damage, helping to provide favorable healing response

INDICATED FOR COMMON BENIGN LESIONS SUCH AS:

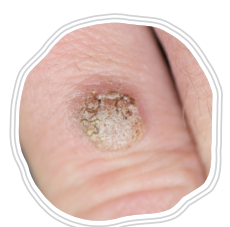
Seborrheic
Keratosis (SK)



Sebaceous
Hyperplasia (SH)



Warts



CellFX System

CellFX Console

Designed for ease of use, portability and simplicity

Tunable procedure settings to address various lesion types and sizes

Utilization-based business model enabled by its internet connectivity to a proprietary Pulse Biosciences cloud network



CellFX Handpiece

Multi-use handpiece lets you control the delivery of pulses



CellFX Treatment Tips

Range of single-patient use treatment tips to accommodate a variety of lesion sizes

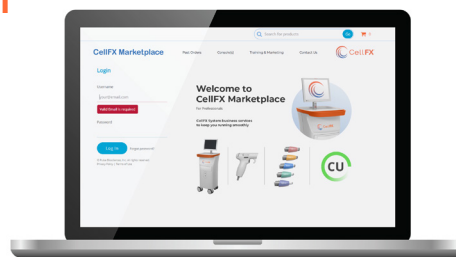
Automated treatment settings based on treatment tip being utilized

	Area of Treatment Tip
1.5 [2]	
2.5 [2]	
5 [2]	
7.5 [2]	
10 [2]	

CellFX Marketplace Customer Portal

One-stop destination for CellFX System business services:

- View usage and session summaries
- Place orders for treatment tips, cycle units and replacement parts
- View invoices, statements and more



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DISTRIBUTOR INFORMATION HERE

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