

Aliya® EX + Aliya Needle for soft tissue ablation

Delivered through a 19G percutaneous needle, the Aliya PEF system supports minimally-invasive, predictable ablation without the unintended consequences of thermal modalities.

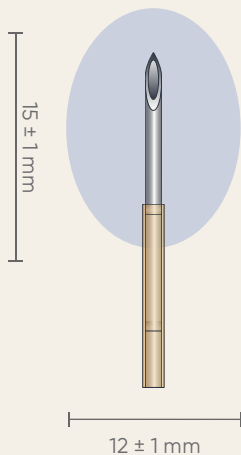
Safety & Predictability of Percutaneous Approach

- Minimally invasive 19G needle
- Favorable safety profile, including near sensitive structures
- Preserves future treatment options
- Predictable non-thermal ablation
- Adjunctive component of multimodal care
- Potential for immune activation

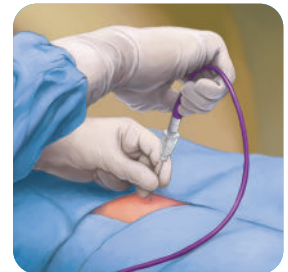
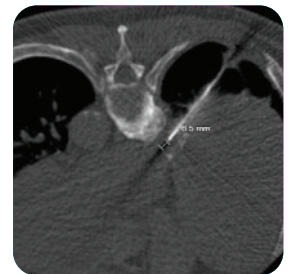
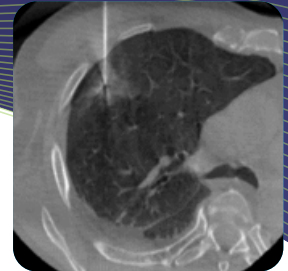
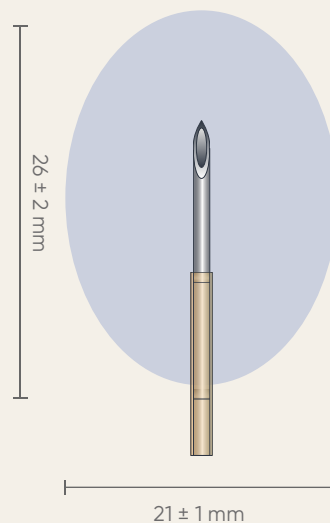
ALIYA EX ABLATION ZONE DIMENSIONS

Approximate PEF volume for one energy delivery based on *in vivo* porcine data.
Representative images, not to scale.

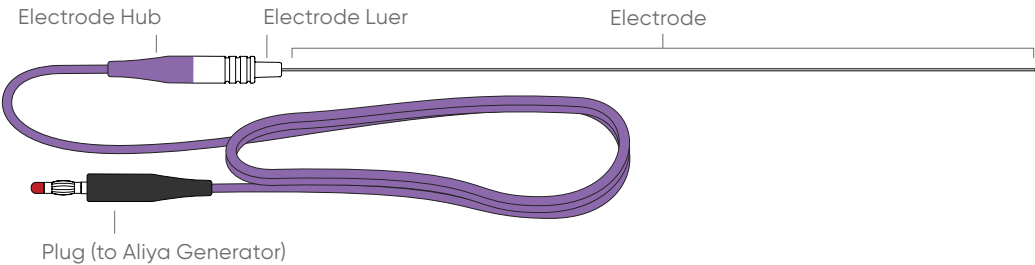
G10 Energy Setting



G20 Energy Setting



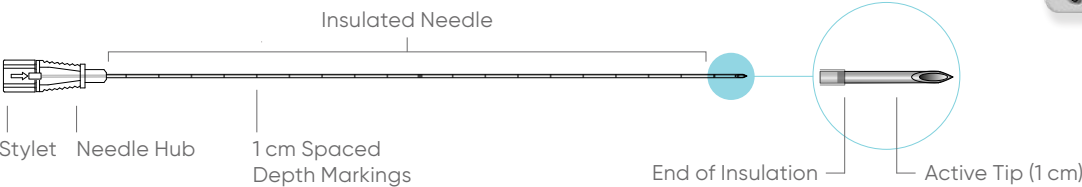
Aliya Electrode



Aliya EX Generator



Aliya Needle



ALIYA NEEDLE

Specification	Value
Needle Gauge	19
Needle Length	20 cm
Active Tip	1 cm
Depth Markings	1 cm spaced
Electrode Connection	Luer compatible

ALIYA EX ENERGY SETTINGS

Energy Setting	Ablation Dimensions
G10	15 ± 1 mm Length / 12 ± 1 mm Diameter
G20	26 ± 2 mm Length / 21 ± 1 mm Diameter

Approximate PEF volume for one energy delivery based on *in vivo* porcine data.

ORDERING INFORMATION

Part #	Description	UOM
ALIYA EX Starter Pack	Aliya EX Generator	1 Each
	Cardiac Monitor, Synchronization, IVY Model 7600	1 Each
	Galvanize Cart	1 Each
GTI-00023	Aliya PEF Needle, 19 Gauge, 5 Pack	1 Box (5)
GTI-00050	Aliya PEF Ablation Pack (Aliya Needle 19G + Aliya Electrode), 5 Pack	1 Box (5)

The Aliya® PEF System (K212871, K233884, and K253826) is 510(k) cleared in the United States for the surgical ablation of soft tissue. Galvanize Therapeutics® does not promote the off-label use of its products and nothing herein is intended to promote an off-label use of the Aliya PEF System. The Aliya PEF System is a tool for the surgical ablation of soft tissue it is not intended to treat, cure, prevent, nor mitigate any specific disease or condition.