Accura-C™
More Effective RF Procedures

EPIMED

Creating *a Larger Lesion*

Injecting 2% Lidocaine HCL 0.25cc at 0s-25s-60s 80°C for 90s.

Test Result

Intermitently injecting 2% Lidocaine HCL during lesioning resulted in larger lesion size parameters in comparison to a control needle without injection.

FLUID INSULATION
Evenly placed infusion ports create fluid conductivity around target site have been shown to increase lesion size. *

DEVICE CONNECTIVITY
Simultaneous pairing of probe, syringe, and needle results in safer and more effective procedures.

FASTER PROCEDURES
Less complicated delivery will reduce radiofrequency procedure times.

Accura-C™ creates a delivery that evenly spreads fluid around the target site. Studies have shown that fluid increases conductivity of RF delivery, resulting in larger lesions.

Ordering Information

Gauge	Active Tip	Length	Catalog #
20g	10 mm	10 cm	251-2010

1. Provenzano D., Lassila H., Somers D. The Effect of Fluid Injection on Lesion Size During Radiofrequency Treatment. *Regional Anesthesia and Pain Medicine* 2010; Volume 35, Number 4

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