

NRG[™] RF Transseptal Needle

Puncture with RF Energy The New Standard



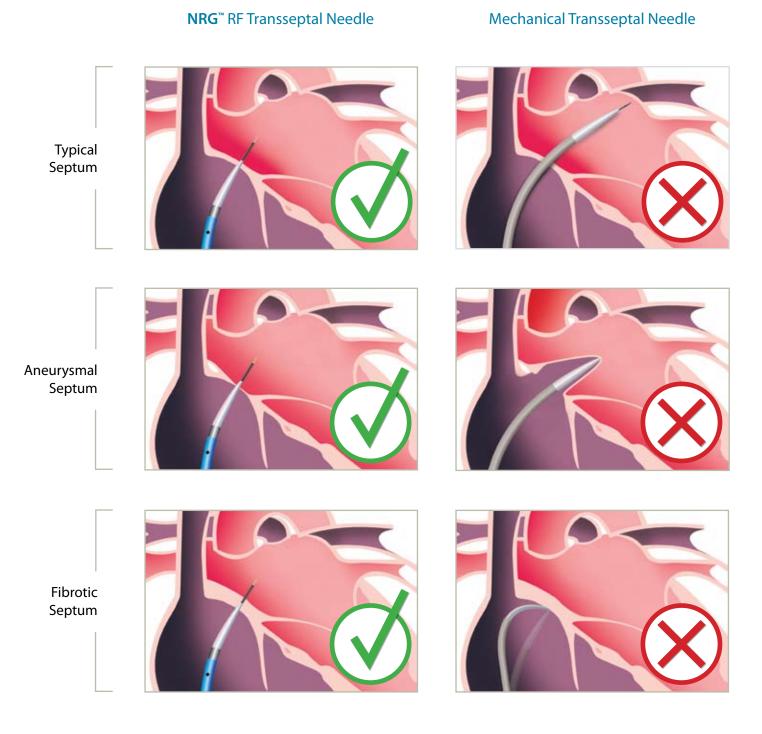
Inner lumen for fluid injection and pressure waveforms



Closed tip delivers RF energy and prevents scraping

NRG[™] RF Transseptal Needle

PUNCTURE WITH RF ENERGY



• Use RF Energy to Cross the Septum with Predictability

NRG[™] RF Transseptal Needle

Mechanical Transseptal Needle





No more skiving or scraping

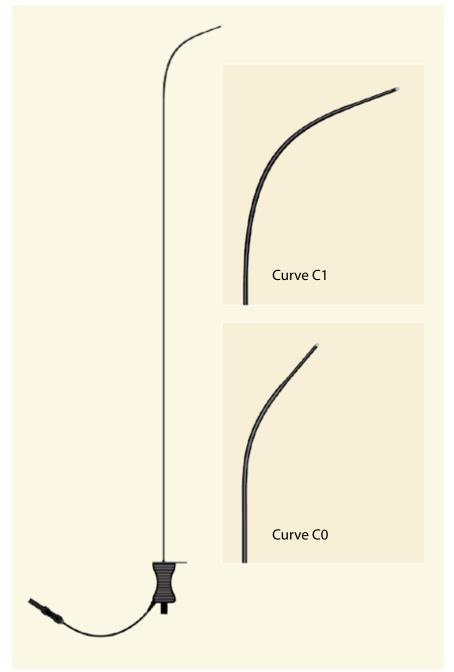
NRG[™] RF Transseptal Needle

- Predictably crosses all types of septa
- > Can cross an aneurismal septum in a controlled manner
- Can effectively cross a fibrotic septum
- Removes the danger of skiving and scraping
- Compatible with standard sheaths/dilators

NRG[™] RF Transseptal Needle

PUNCTURE WITH RF ENERGY

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Model Numbers

	Curve C0	Curve C1
71 cm	NRG-71-C0	NRG-71-C1
89 cm	NRG-89-C0	NRG-89-C1
98 cm	NRG-98-C0	NRG-98-C1

Proximal Gauge: 18 Ga

Distal Gauge: 21 Ga

The curves of the NRG[™] RF Transseptal Needles mimic those of conventional needles

- Inner lumen for fluid injection and pressure waveforms
- Electrically insulated



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The images above are not to scale

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CAUTION: Federal Law (USA) restricts the use of this device to or by the order of a physician.

Patents Pending and/or issued CAR1013 Rev 12/08