

RF Puncture System

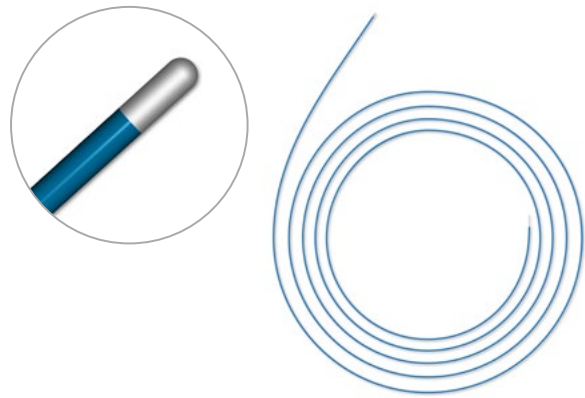
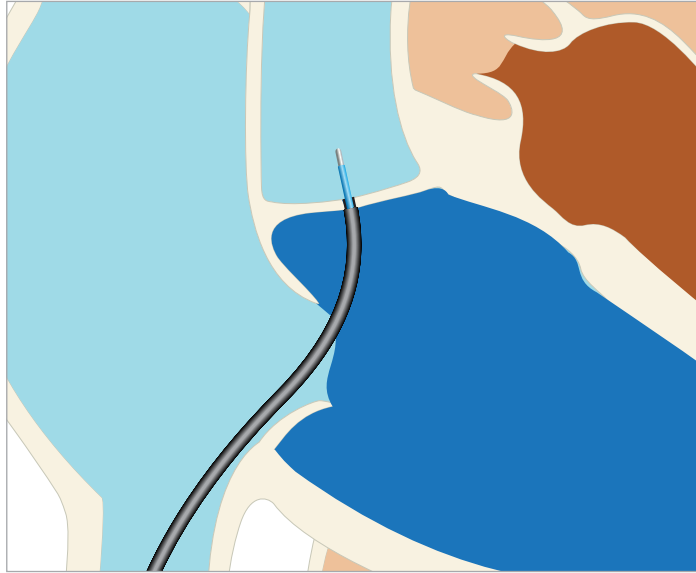
Nykanen RF Wire
NRG® Transseptal Needle
PowerWire® RF Guidewire



RF Puncture System

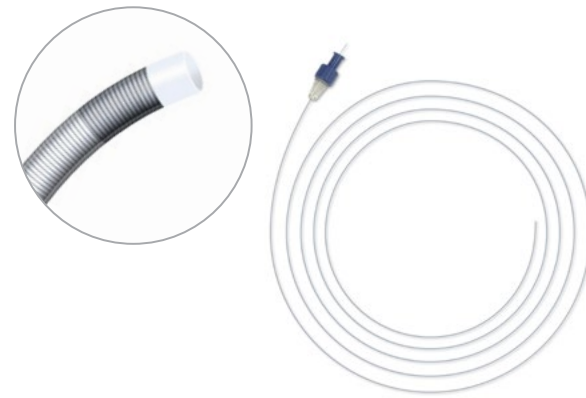
ONE GENERATOR, FOUR PRODUCTS, MULTIPLE APPLICATIONS

Nykanen RF Wire



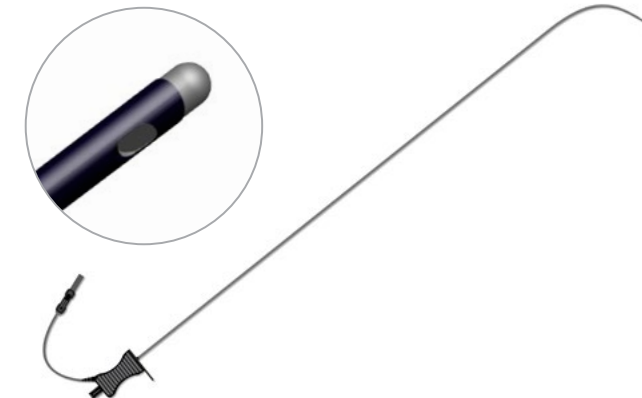
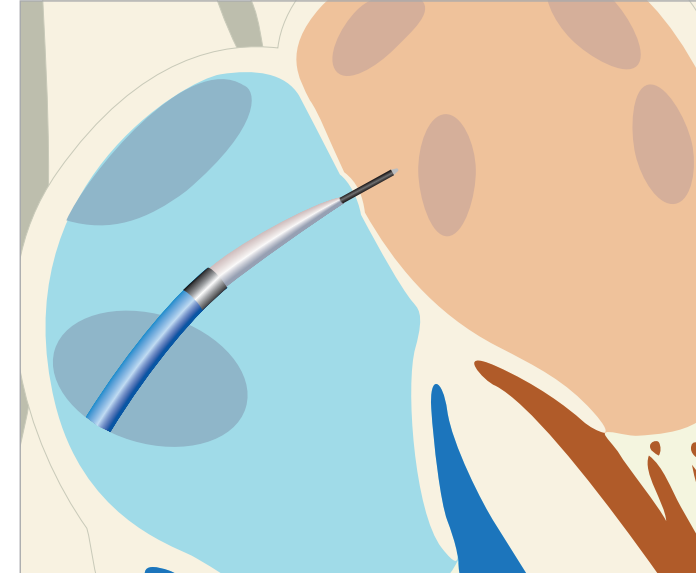
- Has been used most commonly in cases of:
 - Pulmonary Atresia
 - Hypoplastic Left Heart Syndrome
- Exchange-length 0.024" guidewire
- Active atraumatic tip
 - Diameter: 0.016"
 - Length: 1.5 mm

ProTrack™ Microcatheter



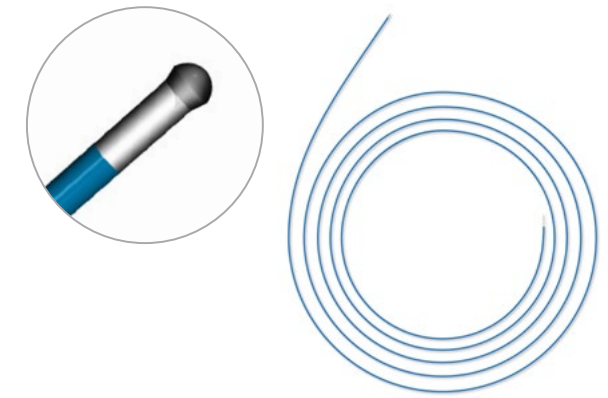
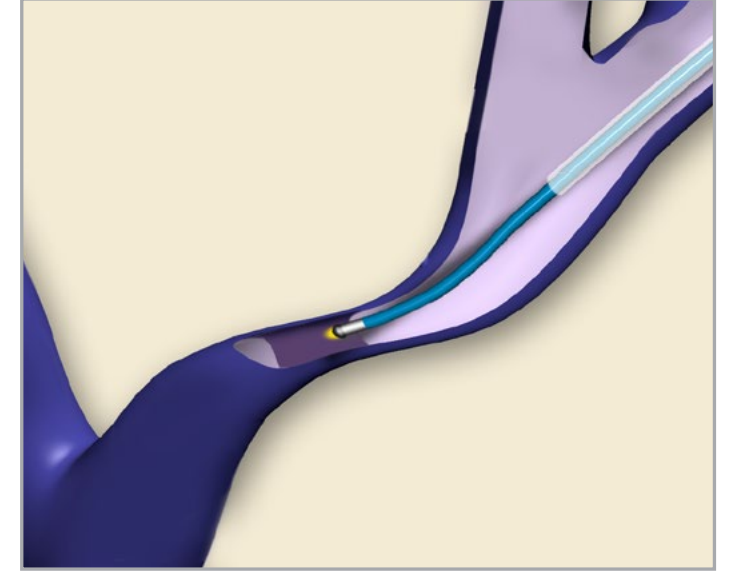
- The ProTrack™ Microcatheter can be used to:
 - Facilitate access to tortuous distal vasculature
 - Deliver contrast or therapeutic agents
 - Exchange guidewires
- Available in 2.7F and 2.9F
- Excellent trackability and infusion rates

NRG® Transseptal Needle



- The NRG® Transseptal Needle enables controlled transseptal puncture across all types of septa
- RF Puncture (RFP) technology reduces the need for excessive tenting, making it ideal for smaller anatomy
- Available in 56 cm and 71 cm
- Radiopaque tip for precise positioning

PowerWire® RF Guidewire



The PowerWire® RF Guidewire is a 0.035", exchange-length guidewire that uses RFP technology to cross occluded peripheral vessels that are difficult to cross with a conventional guidewire.

6 tip configurations:

- 3 straight-tip configurations
 - 50, 75 or 110 gram tip strength
- 3 angled-tip configurations
 - 20, 30, or 40 degree curves

RF Puncture System

Nykanen RF Wire

Product Code	Outer Diameter	Length
RFP-265*	0.024"	265 cm
RFK-265**	0.024"	265 cm

* For use with RFP-100 generators.

** For use with RFP-100A generators.

ProTrack™ Microcatheter

Specifications — Maximum recommended pressure 250 psi***

Product Code	Outer Diameter	Length
CIC 35-145	0.035"/2.7F	145 cm
CIC 38-145	0.038"/2.9F	145 cm

*** Flow rate of 2.7 mL/s at 37°C, with Mallinckrodt MD76 contrast in 50/50 solution with 0.9% saline.

RF Puncture (RFP) Generator



Perform controlled punctures with minimal damage to surrounding tissue.

Compatible with all RFP products:

- Nykanen RF Wire
- NRG® Transseptal Needle
- PowerWire® RF Guidewire

NRG® Transseptal Needle

Product Code†	Curve	RF Needle Length	Compatible Transseptal Sheaths
NRG-E-56-32-C0‡	Curve C0	56 cm	6F Small anatomy Fixed Curve — 48 cm
NRG-E-HF-71-C0	Curve C0	71 cm	8F or 8.5F Fixed Curve — 63 cm
NRG-E-HF-71-C1	Curve C1	71 cm	8F or 8.5F Fixed Curve — 63 cm

† NRG models shown are compatible with RFP-100A generators; for compatibility with RFP-100 generators, use with BMC Connector Cable RFP-103.

‡ Compatible with 0.032" dilator systems; Proximal Gauge 19 ga; Distal Gauge 22 ga.

PowerWire® RF Guidewire[§]

Product Code	Description	Tip Strength (g)	Tip Shape	
EWK35-250-08-6S	PowerWire® RF Guidewire 50 Straight	50	Straight	
EWK35-250-10-6S	PowerWire® RF Guidewire 75 Straight	75	Straight	
EWK35-250-12-6S	PowerWire® RF Guidewire 110 Straight	110	Straight	
EWK35-250-12-6A-20-05	PowerWire® RF Guidewire 110 Angled 20K	110	Angled 20°	
EWK35-250-12-6A-30-05	PowerWire® RF Guidewire 110 Angled 30K	110	Angled 30°	
EWK35-250-12-6A-40-12	PowerWire® RF Guidewire 110 Angled 40G	110	Angled 40° (Gradual)	



§ The PowerWire™ RF Guidewire is cleared by the FDA to create a channel in totally occluded peripheral vessels 3 mm or greater.

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