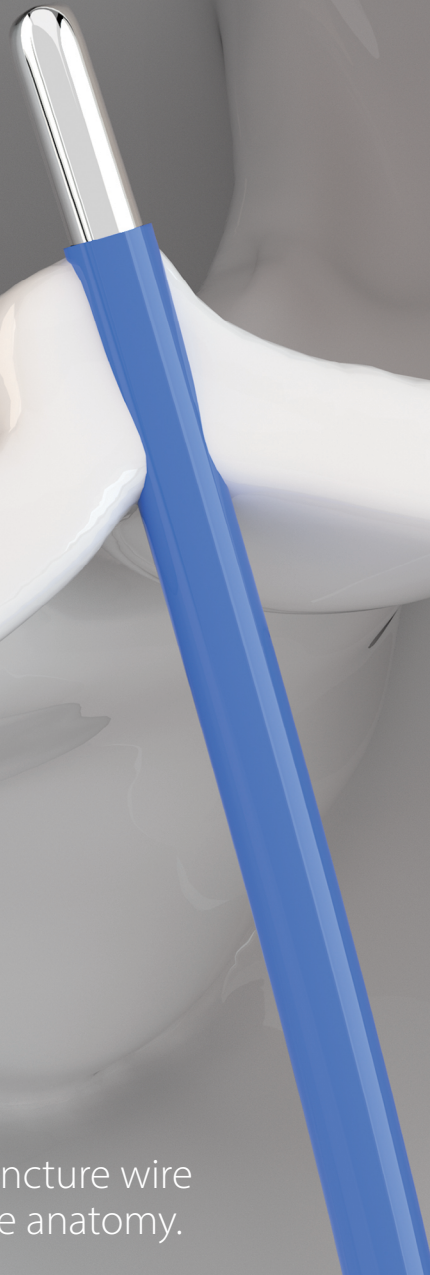


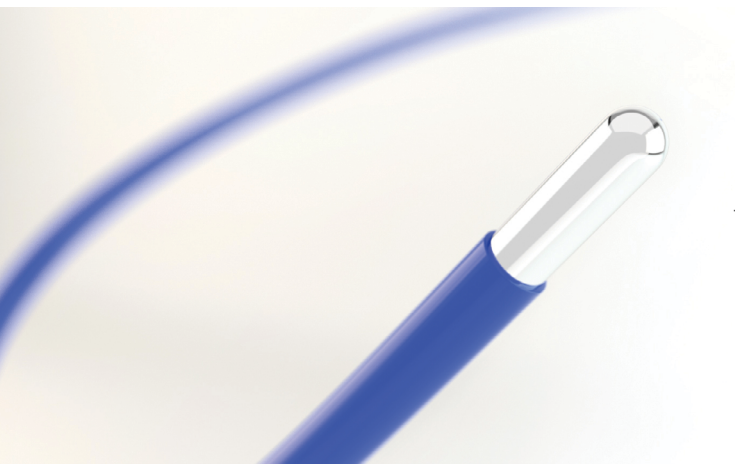
Nykanen RF Wire



A radiofrequency puncture wire
used to cross delicate anatomy.

MAKE THE IMPACT OF A LIFETIME

Nykanen RF Wire



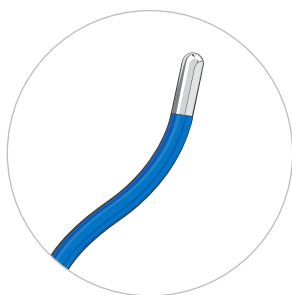
The **Nykanen RF Wire** is used to create controlled perforations in soft and delicate tissue.

CREATE CONTROLLED PUNCTURES WITH:



RF Energy

Deliver radiofrequency energy with the 0.016" active tip.



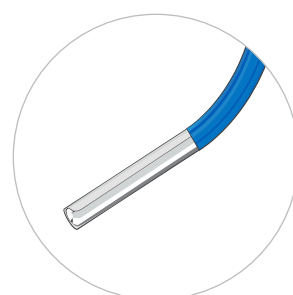
Flexible Wire

Flexible wire to pass through delicate anatomy.



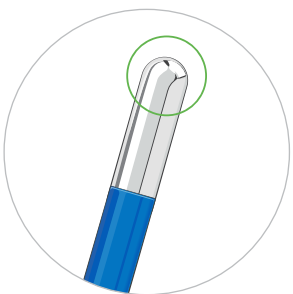
Familiar Handling

Small 0.024" diameter, that handles like a guidewire.



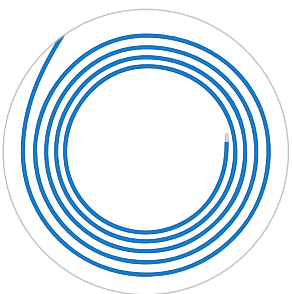
Swift Exchange

Exchange quickly, with a free proximal end.



Atraumatic Tip

Atraumatic tip designed to avoid mechanical perforation.



Exchange Length

Ample wire length for exchange of catheters or tertiary devices.

SPECIFICATIONS

Feature	Specifications
Body Outer Diameter	0.024" (0.65mm)
Overall Length	265 cm
Active tip diameter	0.016"
Active tip length	1.5 mm

Recommended/compatible microcatheter - CIC38-145 (ProTrack™ Microcatheter)

Compatible Generator	Product Code
RFP-100A Generator*	RFK-265
RFP-100 Generator**	RFP-265

* Baylis Medical Company Radiofrequency Puncture Generator RFP-100A

** BMC Radiofrequency Puncture Generator RFP-100

Canada: The Nykanen RF Wire is intended to create an atrial septal defect in the heart.

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Products shown may not be approved in all jurisdictions.

Baylis
MED TECH

Baylis Medical Technologies Inc.
2645 Matheson Blvd. East
Mississauga ON Canada L4W 5S4

Tel.: 1 (888) 505-4885
www.baylismedtech.com / info@baylismedtech.com