Nano Arthroscopic Cannulas and Insertion Kit



Your patient will see and feel the difference.

Introducing single-use, sterile-packed Nano arthroscopy cannula and insertion kit.

The 2.7 mm diameter NanoCannula system inserted over an 18 gauge needle guidewire provides atraumatic insertion of the NanoScope and Nano operative instrumentation for maximum patient comfort.

The 2.7 mm NanoCannula features a flexible plastic dam to prevent fluid loss. The cannula is designed to facilitate the insertion of the NanoProbe and Nano resection and excision hand instrumentation as well as small-diameter shaver blades. The included Tegaderm™* skin adhesive is placed over the NanoCannula to maintain cannula position during instrument removal.

Key Features and Benefits

2.7 mm NanoCannula and Insertion Kit

- 2.7 mm designed to facilitate the insertion of the Nano arthroscopy instrumentation
- Working lengths (1.5, 3, 4, 5, and 7 cm)
- Needle-sized access into the joint space
- Percutaneous insertion over an 18-guage Nitinol guidewire
- Includes optional Tegaderm adhesive per cannula to maintain cannula position and prevent fallout

■ 2.4 mm Inflow or Outflow NanoCannula

- Can be inserted through the 2.7 mm working cannulas for aspiration of fluid and resected soft tissue
- Connects to syringes or suction tubing

Ordering Information

	Product Description	Item Number
-	2.7 mm NanoCannula and Cannulated Obturator, 1.5 cm length. qty. 5	AR- 1090C-15
	2.7 mm NanoCannula and Cannulated Obturator, 3 cm length. qty. 5	AR- 1090C-30
	2.7 mm NanoCannula and Cannulated Obturator, 4 cm length. qty. 5	AR- 1090C-40
	2.7 mm NanoCannula and Cannulated Obturator, 5 cm length. qty. 5	AR- 1090C-50
	2.7 mm Nano Cannula and Cannulated Obturator, 7 cm length. qty. 5	AR- 1090C-70
	Nano Arthroscopy Percutaneous Insertion Kit (includes calibrated spinal needle-stylet and an 18-gauge guidewire for direct cannula insertion)	AR- 1090PK-1
	2.4 mm Resected Tissue Aspiration NanoCannula, 7 cm length (a)	AR- 1090S-70
_	2.4 mm Resected Tissue Aspiration NanoCannula, 10 cm length (b)	AR- 1090S-100

(7 cm and 10 cm lengths for various joint sizes)

Spinal Needle-Stylet





Cannulated

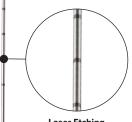
Obturator



NanoCannula Insertion Recommendation

- 1. Insert calibrated 17 gauge spinal needle
- 2. Measure appropriate cannula length
- 3. Insert 18 gauge guidewire through needle. Remove the needle, keeping guidewire in place
- 4. Insert 2.7 mm cannula and obturator over the guidewire into the joint space
- 5. Remove guidewire and obturator, keeping cannula in place
- 6. Add Tegaderm transparent film dressing adhesive for hands-free usage, to prevent cannula fall out

*Tegaderm is a trademark of 3M Medical.









18-gauge guidewire for direct cannula insertion



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