

Tracker[®] Excel[™]-14 Microcatheter

Neurovascular Access

Proven Performance

Since its introduction in 1999, physicians around the world have selected the Tracker Excel-14 Microcatheters to treat more than 40,000 patients.

Freewind Braided Shaft Construction

The Tracker Excel-14 Microcatheter features a continuous, free-floating, stainless-steel flatwire braid designed for greater lumen integrity, and to eliminate transition zones for enhanced tracking.

0.017" Inner Lumen

A large, .017" inner lumen provides comprehensive device compatibility. The Tracker Excel-14 Microcatheter can deploy all Matrix[®] and GDC[®]-10 Coils, and accommodate .010" and .014" guidewires.

Additional features include:

- 1.9F Distal Tip
- Atraumatic Polished Distal Tip
- Highly Steam-Shapeable Tip
- Superior Tip-Shape Retention
- PTFE Inner Lumen
- Hydrolene[®] Hydrophilic Polymer Coating
- Transparent Hub
- Precisely Located Proximal Marker Band

Tracker Excel-14 Microcatheters

Product Number	Description	Total/ Distal Length	Proximal/ Distal OD	Proximal/ Distal ID
142609	2-Tip Marker	150 cm / 15.0 cm	2.4F / 1.9F	.017 in / .017 in
142709	2-Tip Marker	150 cm / 7.5 cm	2.4F / 1.9F	.017 in / .017 in
142601		150 cm / 15.0 cm	2.4F / 1.9F	.017 in / .017 in
142701		150 cm / 7.5 cm	2.4F / 1.9F	.017 in / .017 in

Recommended Guidewire Diameter: .014 in

Minimum Guide Catheter ID: .038 in

See package insert for complete indications, contraindications, warnings, and instructions for use.

Indications for Use

The Tracker Excel-14 Microcatheter is intended to assist in the delivery of diagnostic agents, such as contrast media, and therapeutic agents, such as occlusion coils, into the peripheral, coronary, and neurovasculature.



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Contraindications

None known.

Potential Adverse Effects

Potential complications include, but are not limited to: hematoma at the site of entry, vessel perforation, emboli, hemorrhage, ischemia, vasospasm, and neurological deficits including stroke and death. Please be aware that potential adverse effects may arise even with the proper use of medical devices. Accordingly, this device should only be used by persons qualified in the procedures for which it is indicated.

Cautions/Precautions

- Federal law (USA) restricts this device to sale by or on the order of a physician.
- To reduce the probability of coating damage in tortuous vasculature, wide lumen guiding catheters are recommended.
- In order to achieve optimal performance and to maintain the lubricity of the hydrophilic surface, it is critical that a continuous flow of appropriate flush solution be maintained.
- Flush dispenser coil prior to removal from dispenser coil. Once product is hydrated do not allow to dry. Do not reinsert product into dispenser coil.
- Check that all fittings are secure so that air is not introduced into guiding catheter or infusion catheter during continuous flush.

Warnings

- The Shaping Mandrel is not intended for use inside the human body.
- Contents supplied STERILE using an ethylene oxide (EO) process. Do not use if sterile barrier is damaged.
- For single patient use only. Do not reuse, reprocess or resterilize. Reuse, reprocessing or resterilization may: compromise the structural integrity of the device and/or lead to device failure which, in turn, may result in patient injury, illness or death; and create a risk of contamination of the device and/or cause patient infection or cross-infection, including, but not limited to, the transmission of infectious disease(s) from one patient to another. Contamination of the device may lead to injury, illness or death of the patient.
- Do not position catheter closer than 1 inch from the steam source. Damage to the catheter may result.
- Do not use a catheter that has been damaged in any way. Damaged catheters may rupture causing vessel trauma or tip detachment during steering maneuvers.
- Exchange catheters frequently during lengthy procedures that require extensive guidewire manipulation or multiple guidewire exchanges.

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- Never advance or withdraw an intraluminal device against resistance. Movement of catheter or guidewire against resistance could dislodge a clot, perforate a vessel wall, or damage catheter and guidewire. In severe cases, tip separation of catheter or guidewire may occur.
- Do not exceed maximum infusion pressure. Excessive pressure may result in a ruptured catheter or severed tip.
- Discontinue use of catheter for infusion if increased resistance is noted. Resistance indicates possible blockage. Remove and replace blocked catheter immediately. DO NOT attempt to clear blockage by over-pressurization. Doing so may cause the catheter to rupture, resulting in vascular damage or patient injury.

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Boston Scientific Corporation
One Boston Scientific Place
Natick, MA 01760-1537
508.650.8000
www.bostonscientific.com

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