

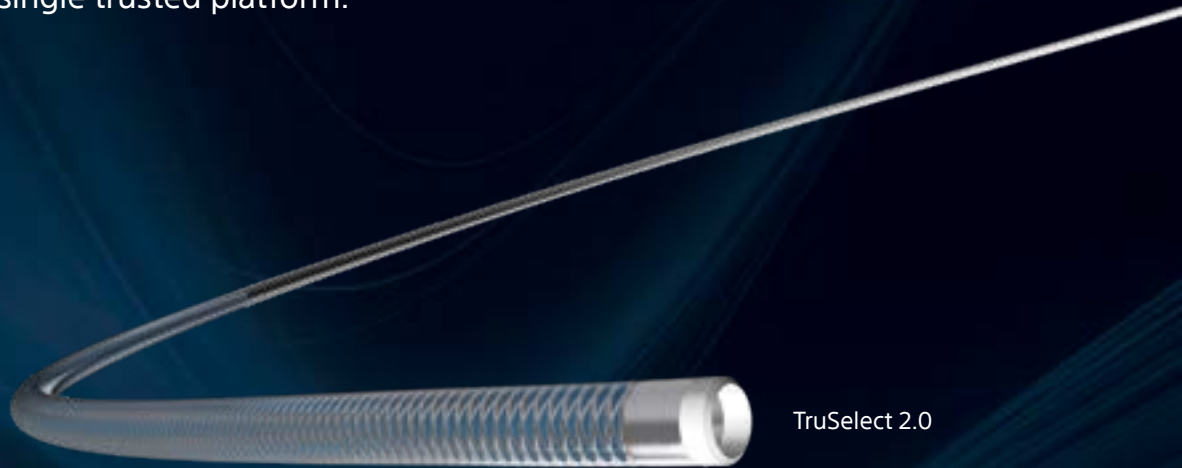


TRUSELECT™
Microcatheters

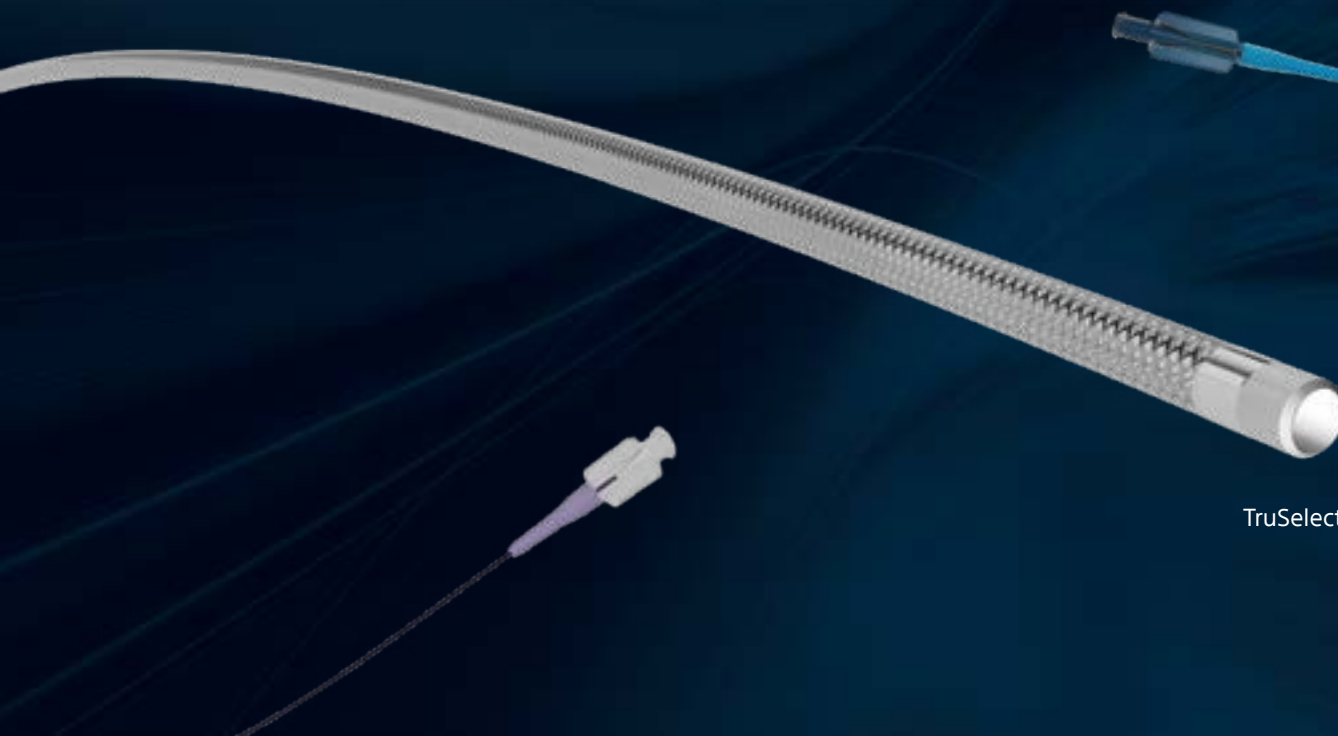
Performance you trust.

Now in every procedure.

From selective to go-to solutions,
built on a single trusted platform.



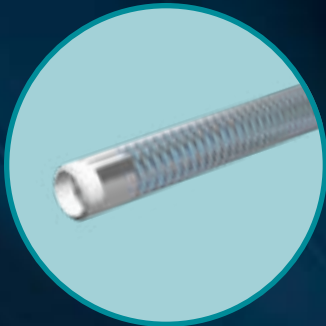
TruSelect 2.0



TruSelect 2.6

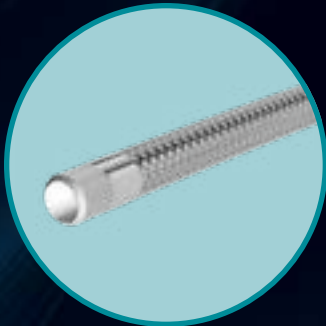
The TRUSELECT™ Microcatheter family offers a complete solution, from selective to first-pull, built on a trusted platform. TruSelect 2.0 was designed for selective access, while TruSelect 2.6 iterates on a proven design to provide procedural efficiency when trackability and flow are needed. Each microcatheter is designed to deliver premium performance where it matters most — every case.

TruSelect 2.0
Selective access



- Precise, controlled navigation for selective embolisation
- Supports distal access in small or tortuous anatomy
- Engineered to maintain flow and embolic compatibility without sacrificing precision

TruSelect 2.6
Go-to solution



- Eliminates traditional trade-offs by bringing track, torque, and flow together in a single catheter
- Unique hand-shapeable tip can be shaped without heat or steam and retains its shape within the body
- Extends the trusted TruSelect design into a next-generation go-to platform

Specifications	TruSelect 2.0	TruSelect 2.6
Distal Tip OD	2.0 F	2.6 F
Distal Lumen ID	0.021"	0.025"
Max Guidewire	0.016"	0.021"
Microsphere Compatibility	≤ 700 µm	≤ 900 µm
PVA Particles	< 500 µm	< 710 µm
Embollic Coil Compatibility	0.018" (all coils and most lengths)*	Coils requiring 0.025" ID
Length (cm)	105, 130, 155, 175	105, 130, 155
Tips Shapes	Straight, Bern (80°)	Straight, Bern (80°)
Max PSI and Flow Rate**	800 psi, 3.0 mL/s	900 psi, 4.0 mL/s
DMSO Compatible	Yes	Yes

*Coil compatible with 105 cm, 130 cm, and 155 cm microcatheter only.
**Flow rates mentioned are for 105 cm length using 100% non-ionic contrast 300 at max PSI.

TRUSELECT™ MICROCATHETER
CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings, and instructions for use can be found in the product labelling supplied with each device or at www.IFU-BSCI.com. Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This material not intended for use in France.

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