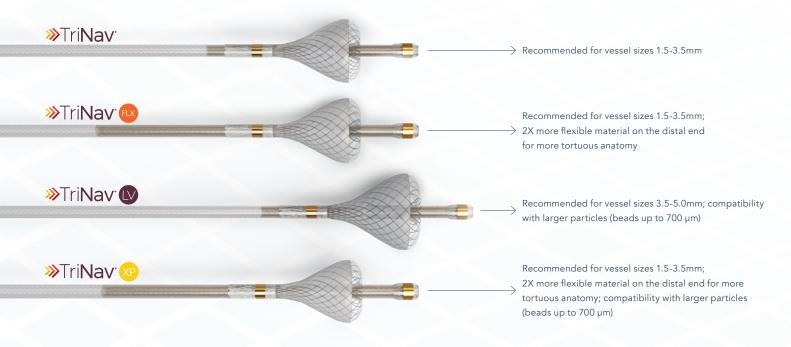
TRINAV® INFUSION SYSTEM PORTFOLIO





Select the optimal device for each unique case with the TriNav portfolio which includes TriNav, TriNav FLX, TriNav LV, and TriNav XP.



	TriNav [®]
	Recommended for
1	5mm-3 5mm vessels

TriNav® FLXRecommended for 1.5mm-3.5mm vessels

TriNav® LVRecommended for 3.5mm-5.0mm vessels

TriNav® XPRecommended for
1.5mm-3.5mm vessels

Product Code	TNV-21120-35	TNV-21150-35	FLX-21120-35	FLX-21150-35	TVM-25120-50	TVM-25150-50	XPS-25130-35	XPS-25150-35
Length	120 cm	150 cm	120 cm	150 cm	120 cm	150 cm	130 cm	150 cm
Inner Diameter	Diameter 0.021 in		0.021 in		0.025 in		0.025 in	
Minimum Base Catheter ID	0.035 in		0.035 in		0.047 in		0.043 in	
Proximal Outer Diameter	2.4 F		2.4 F		2.9 F		2.9 F	
Maximum Guidewire Diameter	0.018 in		0.018 in		0.018 in		0.018 in	
Distance Between SmartValve® Marker Bands	10 mm		10 mm		12 mm		10 mm	
Bead Size Compatibility	Hydrogel ≤ 500 µm Glass ≤ 110 µm		Hydrogel ≤ 500 µm Glass ≤ 110 µm		Hydrogel ≤ 700 µm Glass ≤ 110 µm		Hydrogel ≤ 700 µm Glass ≤ 110 µm	
Merit Medical FLO50™ Hemostasis Valve included (not required for use)	Yes		Yes		Yes		Yes	
Distal Tip Design	Standard		Flexible		Standard		Flexible	
Dead Space	0.37 mL	0.44 mL	0.37 mL	0.44 mL	0.52 mL	0.61 mL	0.56 mL	0.61 mL
Actual Flow Rate at 1200 PSI/8274 kPa (mL/sec)*	2.6 mL/sec	2.1 mL/sec	2.6 mL/sec	2.1 mL/sec	3.6 mL/sec	3.3 mL/sec	3.5 mL/sec	3.3 mL/sec

^{*}The observed actual flow rate values are for reference only. Infusion Medium Omnipaque 300 (Iodine 300 mg/mL), Temperature 37°C, Viscosity 6.3 cP.



TRIGUIDE™ GUIDING CATHETER



The TriGuide Guiding Catheter is a 5F, single lumen, braided catheter with a soft distal tip and a proximal Luer-Lock hub.



TriNav LV and TriNav XP Guide Catheter Compatibility

TriNav LV is compatible with guide catheters with an inner diameter of 0.047" or greater throughout, including any taper. TriNav XP is compatible with guide catheters with an inner diameter of 0.043" or greater throughout, including any taper Below is a list of some common guide catheters that are compatible with TriNav LV and TriNav XP. The list is not exhaustive.

Manufacturer	Brand	Size*	Useful Shapes	TriNav LV Compatibility	TriNav XP Compatibilty
TriSalus	TriGuide	5Fr/0.048" ID	Axis and Sim1	✓	✓
Terumo	GlideCath XP	5Fr/0.047" ID	Sim1, Cobra, Angle, RAVI MG	√	√
Terumo	Optitorque	5Fr/0.048" ID	Sarah and Jacky Radial	✓	✓
Terumo	GlideCath	5F/0.043" ID	Sim1, Angle Taper, Cobra, MP	Х	√
Terumo	Pinnacle Destination Sheath	5Fr/0.076" ID		✓	✓
Medtronic	Launcher	5Fr/0.058" ID	PAPI	✓	✓
Cook	Beacon Tip (0.038" guidewire compatible version)	5Fr	Mikal, Cobra, Sim1, Vert, VS (Axis-like)	Х	✓
Cook	Torcon NB (0.038" guidewire compatible version)	5Fr	Mikal, Sim1, Cobra, Vert, VS (Axis-like)	Х	√
Cook	Flexor Ansel Guiding Sheath	4Fr/0.060" ID, 5Fr/0.074" ID		√	√
Cordis	Vista Bite Tip	5Fr/0.056" ID		✓	✓

^{*}The size column is the manufacturer's labeled size.

Please always refer to the guide catheter IFU for complete and appropriate use instructions.

For additional guidance, refer to the **TriNav Quick Reference Guide** and **TriNav Technical User Guide** at **TriNavInfusion.com**. Customer Service may be reached at **888-321-5212**.

These recommendations are not intended to supplement or supersede the Instructions for Use.

Indications for Use: The TriNav Infusion System is intended for use in angiographic procedures. It delivers radiopaque media and therapeutic agents to selected sites in the peripheral vascular system.

Contraindications: The TriNav Infusion System is not intended for use in the vasculature of the central nervous system (including the neurovasculature) or central circulatory system (including the coronary vasculature).

Rx Only: For the safe and proper use of the TriNav Infusion System, refer to the Instructions for Use.

