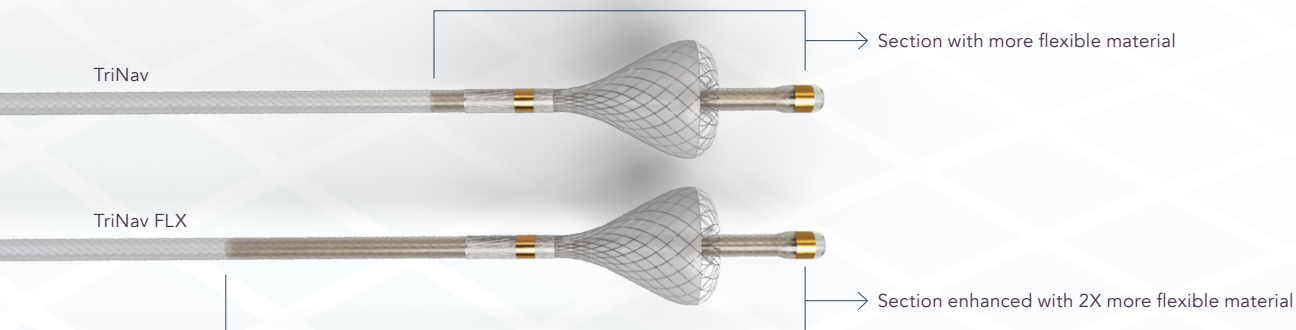


TRINAV[®] FLX INFUSION SYSTEM

Enhanced trackability. Same PEDD[™] benefits. More options.



Flexibility to choose the right tool for the job

You may be able to more easily navigate tortuous vessels with **TriNav[®] FLX**, our latest addition to the TriNav portfolio. With a more flexible distal end, TriNav FLX provides you with more options, delivering the flexibility to tackle cases where tracking may be challenging.

In a benchtop model, TriNav FLX demonstrated 28% reduction in force during navigation through tortuous pathways, compared to the standard TriNav design.¹

- Recommended for vessel sizes 1.5mm to 3.5mm
- Includes a FLO50[™] Hemostasis Valve
- Same Guide Catheter compatibility as TriNav

For more information about the TriNav Infusion System portfolio, visit trinavinfusion.com

Indications for Use: The TriNav and TriNav FLX Infusion Systems are intended for use in angiographic procedures. They deliver radiopaque media and therapeutic agents to selected sites in the peripheral vascular system.^{2,3}

Contraindications: The TriNav and TriNav FLX Infusion Systems are not indicated for use in the vasculature of the central nervous system (including the neurovasculature) or central circulatory system (including the coronary vasculature).^{2,3}

Rx Only: For the safe and proper use of the TriNav and TriNav FLX Infusion Systems, refer to their individual Instructions for Use.

1. Internal Test Report REP-0498; 28% reduction in forces to track through a benchtop tortuous model vs. TriNav
2. TriSalus[™] TriNav[®] Infusion System Instructions for Use.
3. TriSalus[™] TriNav[®] FLX Infusion System Instructions for Use.

