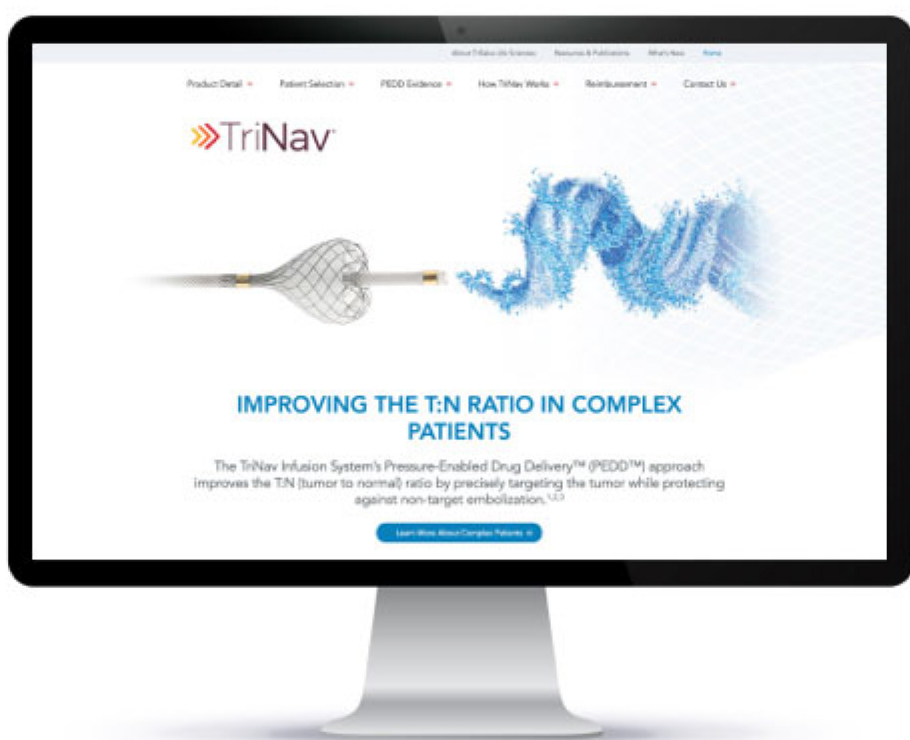


Explore the NEW TriNavInfusion.com

We're excited to introduce the new TriNav® Infusion System website – a resource designed specifically for Interventional Radiologists. With enhanced features and a new look, the site offers comprehensive information related to TriNav and the Pressure-Enabled Drug Delivery™ (PEDD™) approach.

Explore it here: [TriNavInfusion.com](https://www.trinavinfusion.com)

What's Inside?



- **In-depth product information:** Learn about TriNav and PEDD, which has been shown to improve the T:N ratio¹ by increasing therapeutic delivery to the tumor² while simultaneously decreasing non-target delivery.³ Improving the T:N ratio is an important therapeutic goal for patients with complex liver cancer.
- **Clinical resources:** Review the latest case studies, clinical information, and evidence-based insights to support your practice.
- **Utilization guidance:** Explore how to effectively leverage the TriNav Infusion System in locoregional procedures, including TACE and TARE.
- **Reimbursement support:** Access our billing and coding guides, and schedule an appointment with our reimbursement experts.

We invite you to explore the site today, and discover how TriNav can support your mission to improve the outcomes of your most challenging patients.

Click here to meet with a TriSalus representative to learn more

Indications For Use

The TriNav and TriNav LV Infusion Systems are intended for use in angiographic procedures. They deliver radiopaque media and therapeutic agents to selected sites in the peripheral vascular system.^{4,5}

Contraindications

The TriNav and TriNav LV 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).^{4,5}

Rx Only

For the safe and proper use of the TriNav and TriNav LV Infusion Systems, refer to their individual Instructions for Use.

References

1. d'Abadie P, Walrand S, Goffette P, et al. Antireflux catheter improves tumor targeting in liver radioembolization with resin microspheres. *Diagn Interv Radiol.* 2021;27(6):768-773.

2. Titano JJ, Fischman AM, Cherian A, et al. End-hole versus microvalve infusion catheters in patients undergoing drug-eluting microspheres–TACE for solitary hepatocellular carcinoma tumors: a retrospective analysis. *Cardiovasc Intervent Radiol.* 2019;42(4):560-568.

3. Pasciak AS, McElmurray JH, Bourgeois AC, Heidel RE, Bradley YC. The impact of an antireflux catheter on target volume particulate distribution in liver-directed embolotherapy: a pilot study. *J Vasc Interv Radiol.* 2015;26(5):660-669.

4. TriSalus™ TriNav® Infusion System Instructions for Use.

5. TriSalus™ TriNav® LV Infusion System Instructions for Use.