

Lobar Resin Y90 for mCRC #2

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This presentation reflects Dr. Berman's clinical experience with the TriNav[®] Infusion System. Dr. Berman is a consultant for TriSalus[™] Life Sciences and has been compensated for this content. Results are not predictive of outcomes in other cases.

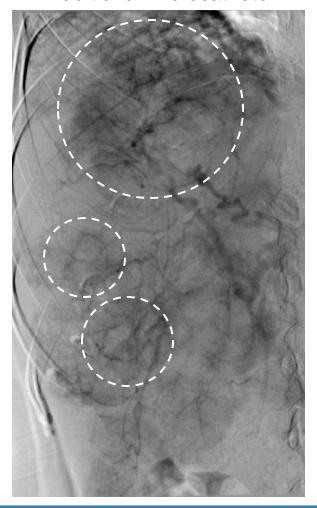


Case Description

- A female patient with metastatic colorectal cancer
- Treated with resin Y90 microspheres using the TriNav
- Delivered TARE from lobar position using TriNav to increase the T:N ratio

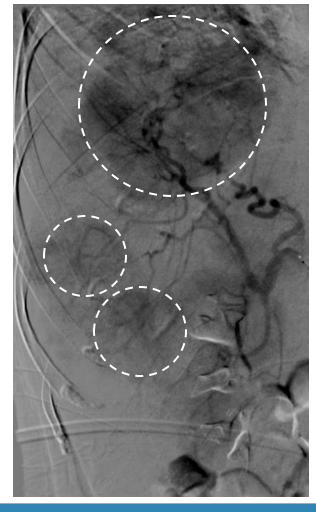
Angiography

Traditional Microcatheter



Contrast going to entire lobe

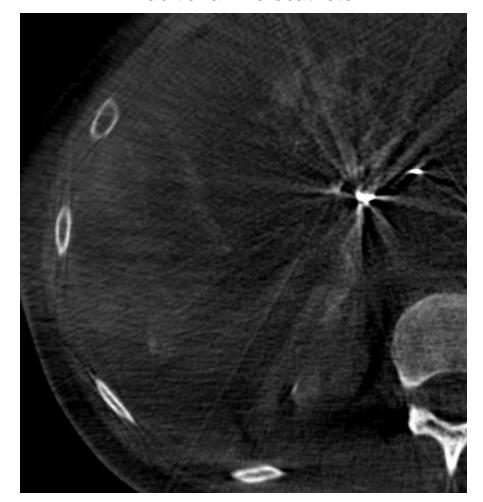
TriNav



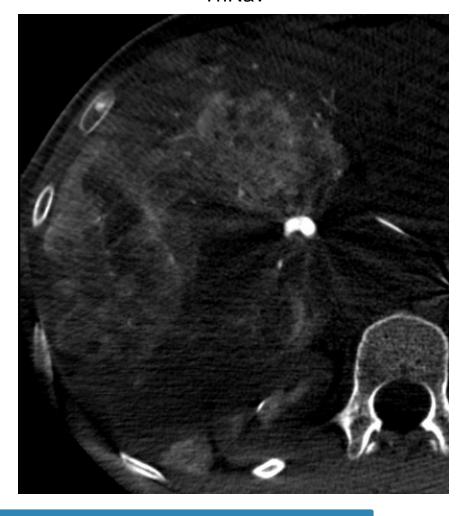
Very little contrast to background liver

Cone Beam CT

Traditional Microcatheter



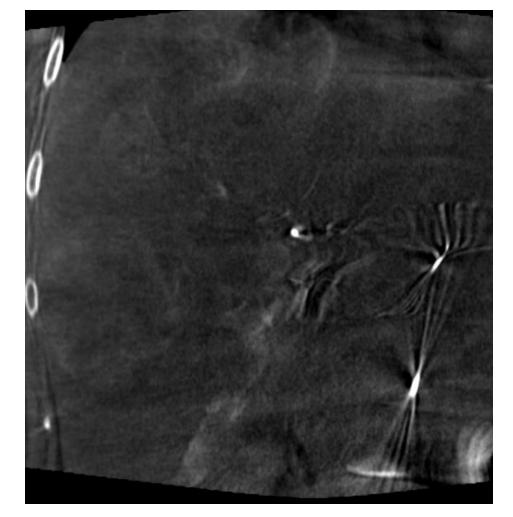
TriNav



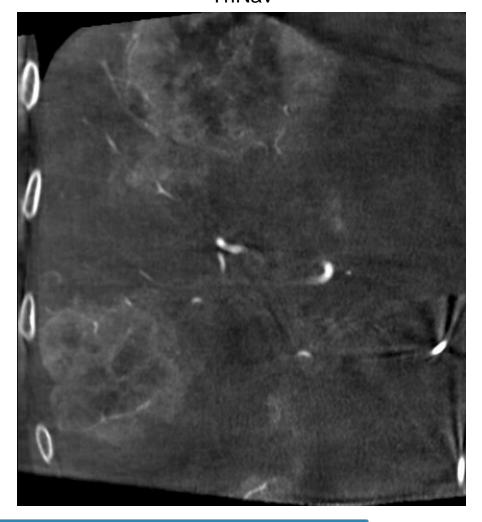
Increased tumor enhancement via TriNav

Cone Beam CT

Traditional Microcatheter



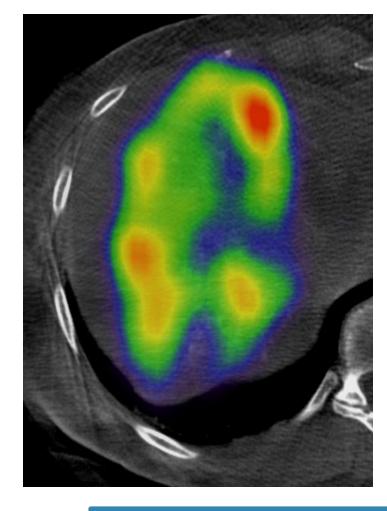
TriNav



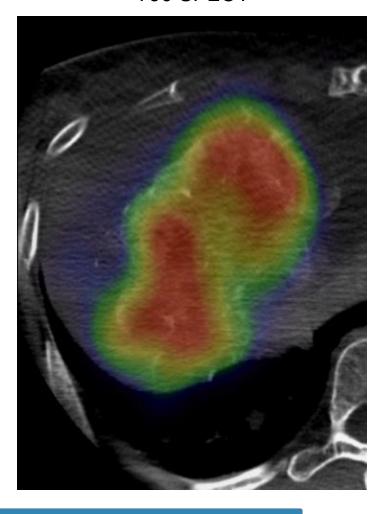
Increased tumor enhancement via TriNav

SPECT

Traditional Microcatheter MAA SPECT



TriNav Y90 SPECT



More homogenous perfusion via TriNav



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. 1,2

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).^{1,2}

Rx Only For the safe and proper use of TriNav® and TriNav® LV, refer to their individual Instructions for Use.

This content is sponsored by TriSalus Life Sciences®. Results are not predictive of outcomes in other cases.

1.TriSalus™ TriNav® Infusion System, Instructions for Use 2.TriSalus™ TriNav® LV Infusion System, Instructions for Use

