

# Lobar Resin Y90 for mCRC #2

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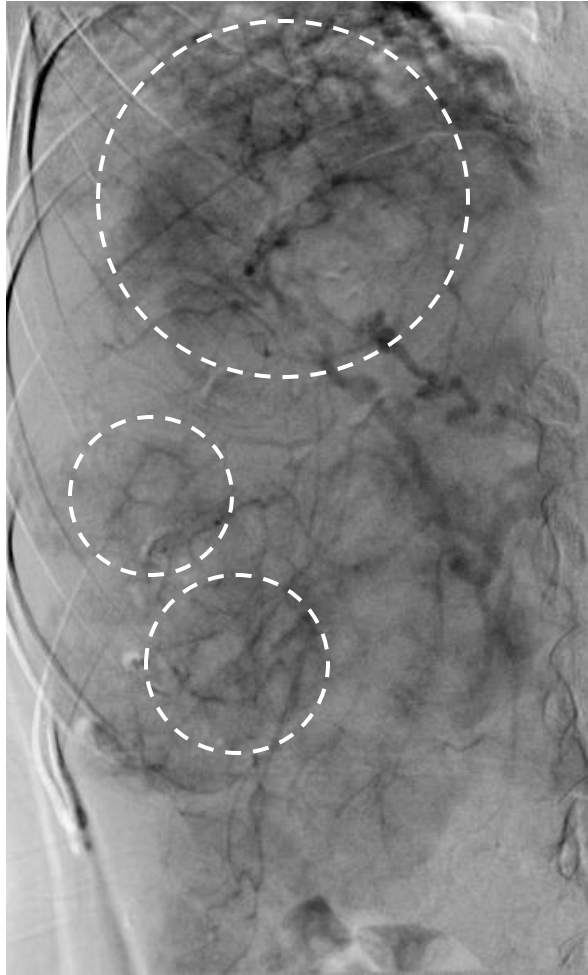
This presentation reflects Dr. Berman's clinical experience with the TriNav<sup>®</sup> Infusion System. Dr. Berman is a consultant for TriSalus<sup>™</sup> Life Sciences and has been compensated for this content. Results are not predictive of outcomes in other cases.

# 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

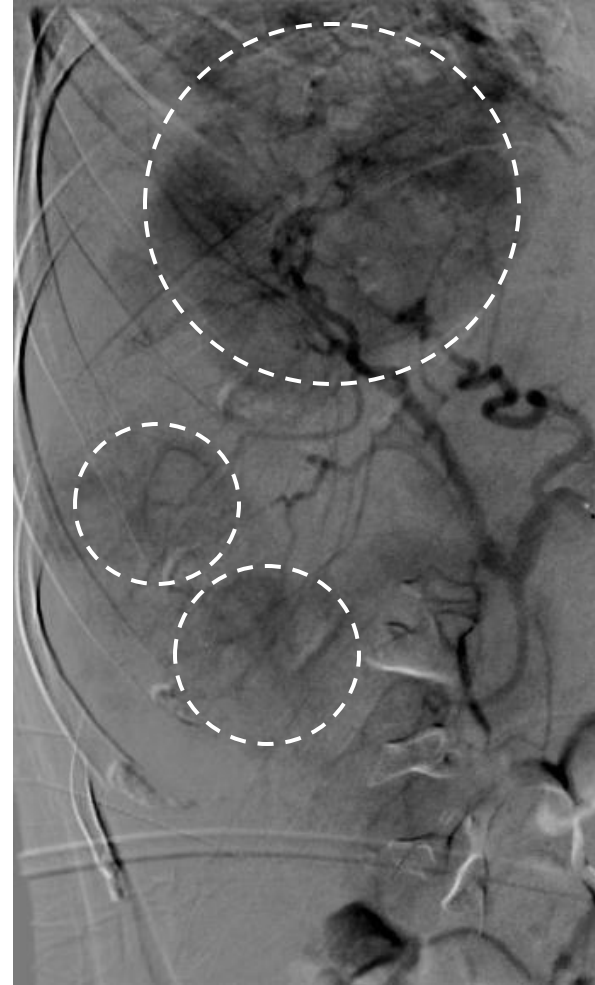
# Angiography

Traditional Microcatheter



Contrast going to entire lobe

TriNav



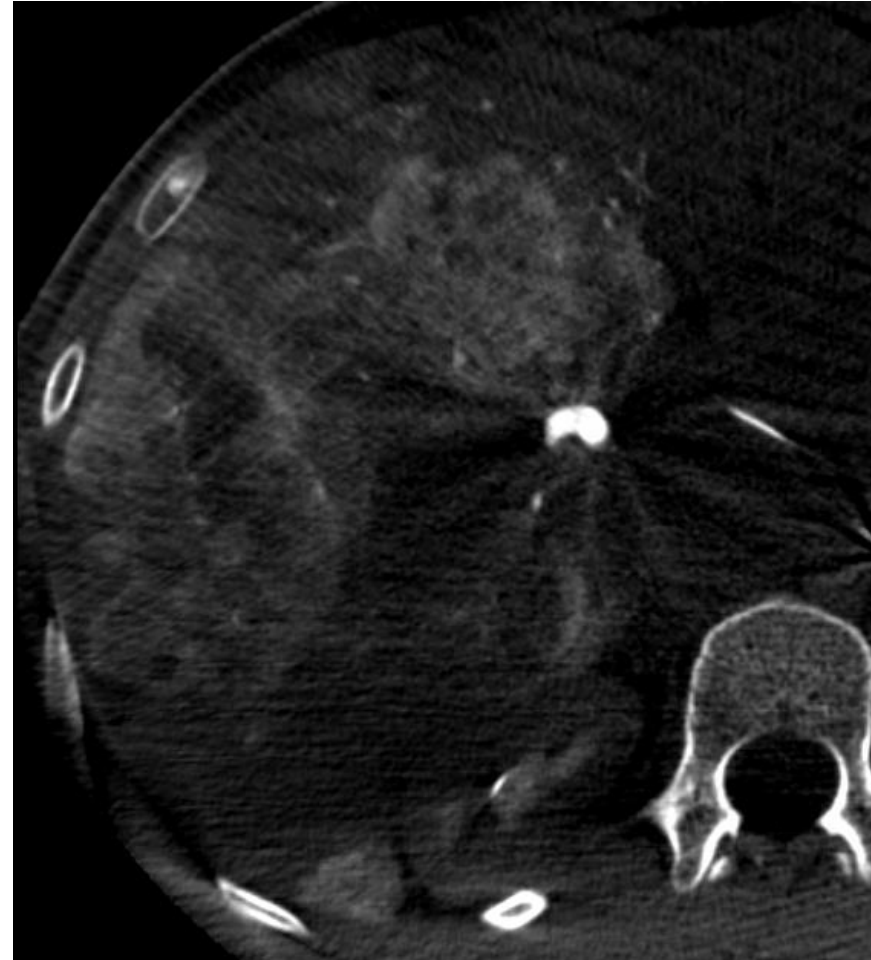
Very little contrast to background liver

# Cone Beam CT

Traditional Microcatheter



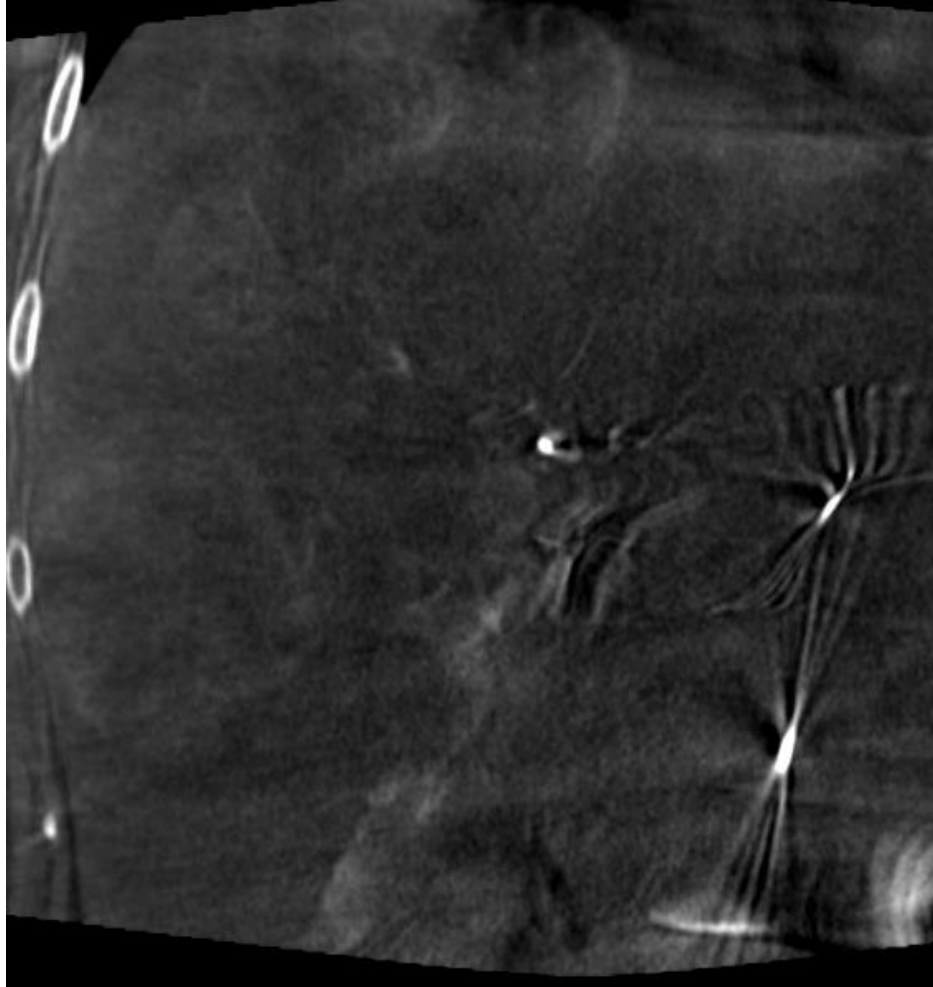
TriNav



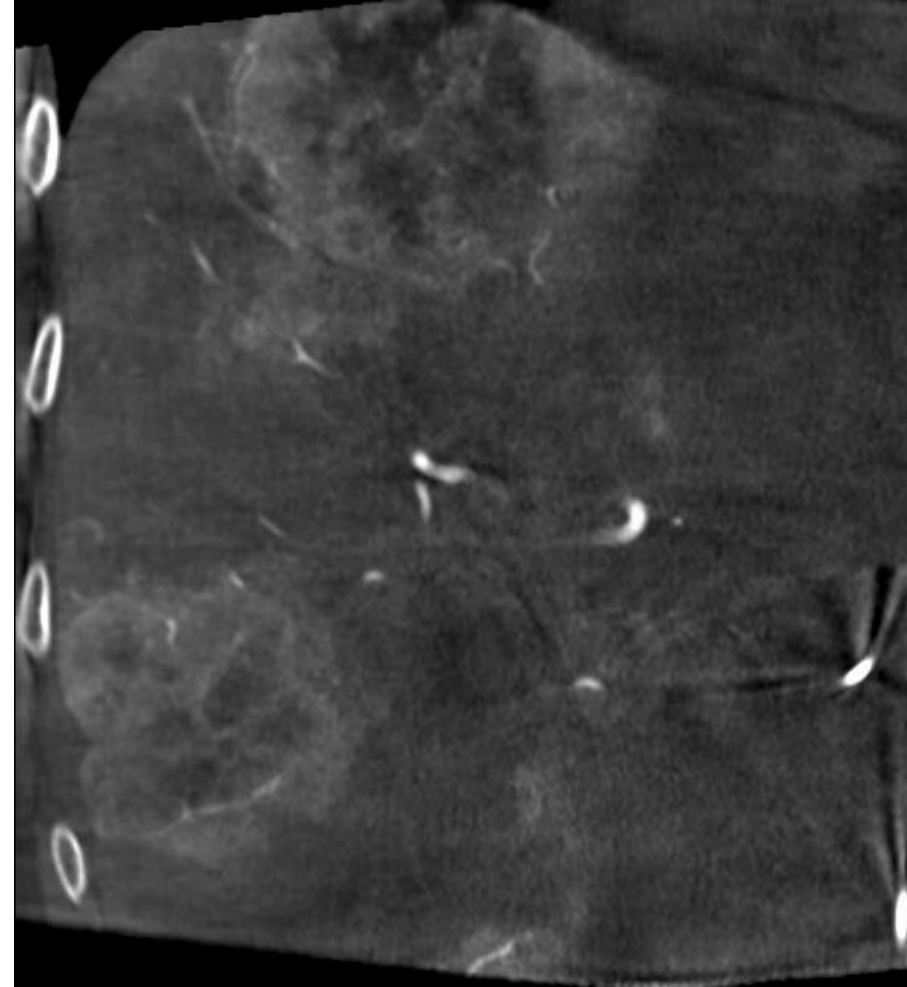
Increased tumor enhancement via TriNav

# Cone Beam CT

Traditional Microcatheter



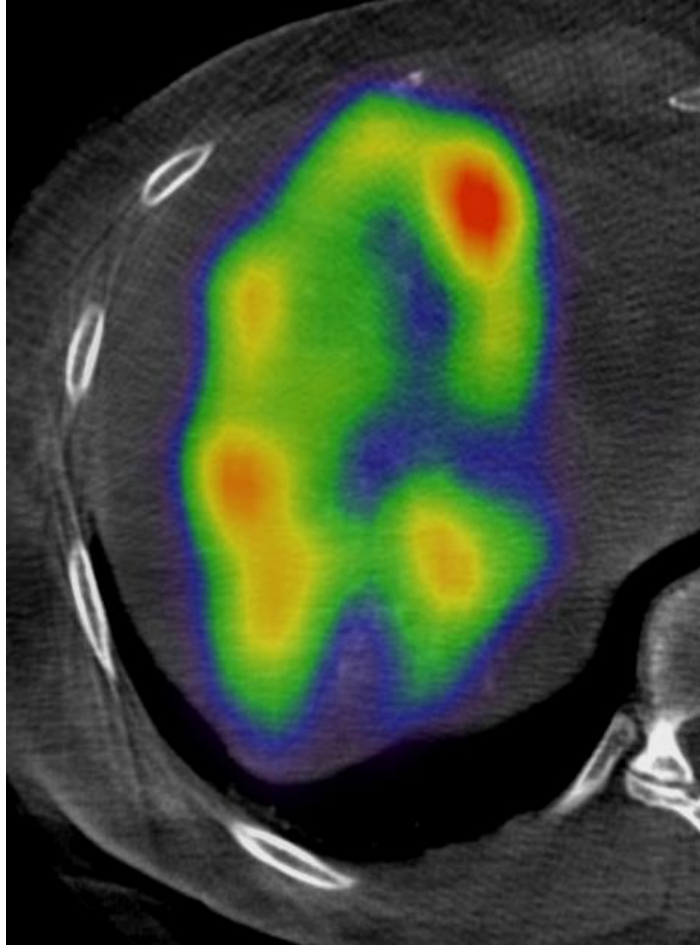
TriNav



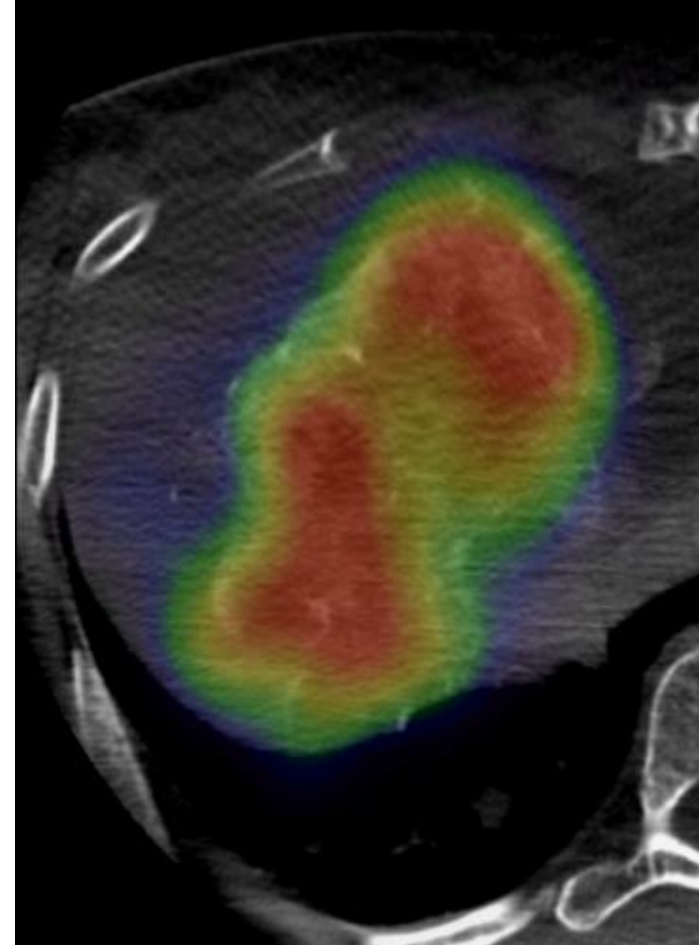
Increased tumor enhancement via TriNav

# SPECT

Traditional Microcatheter  
MAA SPECT



TriNav  
Y90 SPECT



More homogenous perfusion via TriNav



## Indications For Use

The TriNav<sup>®</sup> and TriNav<sup>®</sup> 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.<sup>1,2</sup>

## Contraindications

The TriNav<sup>®</sup> and TriNav<sup>®</sup> 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).<sup>1,2</sup>

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

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

1. TriSalus<sup>™</sup> TriNav<sup>®</sup> Infusion System, Instructions for Use  
2. TriSalus<sup>™</sup> TriNav<sup>®</sup> LV Infusion System, Instructions for Use

