

Improved Perfusion with TriNav[®] Compared to a Conventional Angiographic Catheter in Metastatic Renal Cell Carcinoma

SUMMARY

Image 1: Fluoro and CT angiography through conventional 5F angiographic catheter in proper hepatic artery demonstrates minimal arterial perfusion to target lesions.

Image 2: Fluoro and CT angiography via TriNav shows increase in arterial perfusion to the target lesions, which allows for subsequent selective embolization.



Image 1: Fluoro and CT angiography via conventional 5F angiographic catheter.

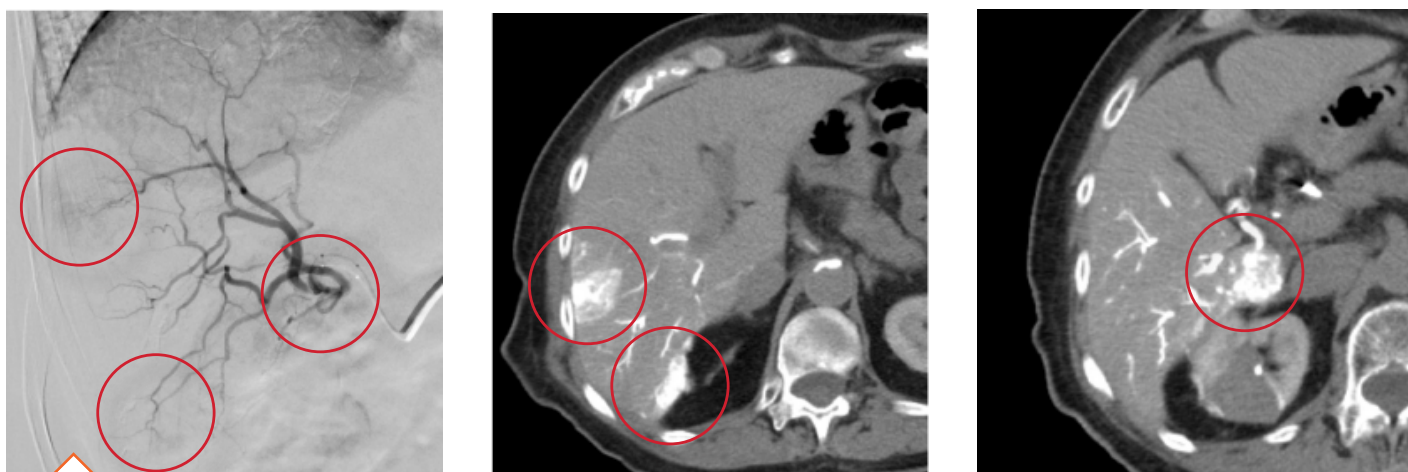


Image 2: Fluoro and CT angiography via TriNav.

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

INTENDED 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: TriNav 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 device, refer to the Instructions for Use.