

TRANSVASCULAR ULTRASOUND HEMODYNAMIC

CATHETER AND METHODAbstract of the Disclosure

A catheter having a catheter body with a proximal and distal end. The catheter including an ultrasonic transducer proximate its distal end. An access port being provided in the catheter for delivery of a therapeutic device or the like to proximate the distal end of the catheter body. A guide wire port being further provided for insertion therethrough of a guide wire.

Figure 2 to accompany abstract upon publication.