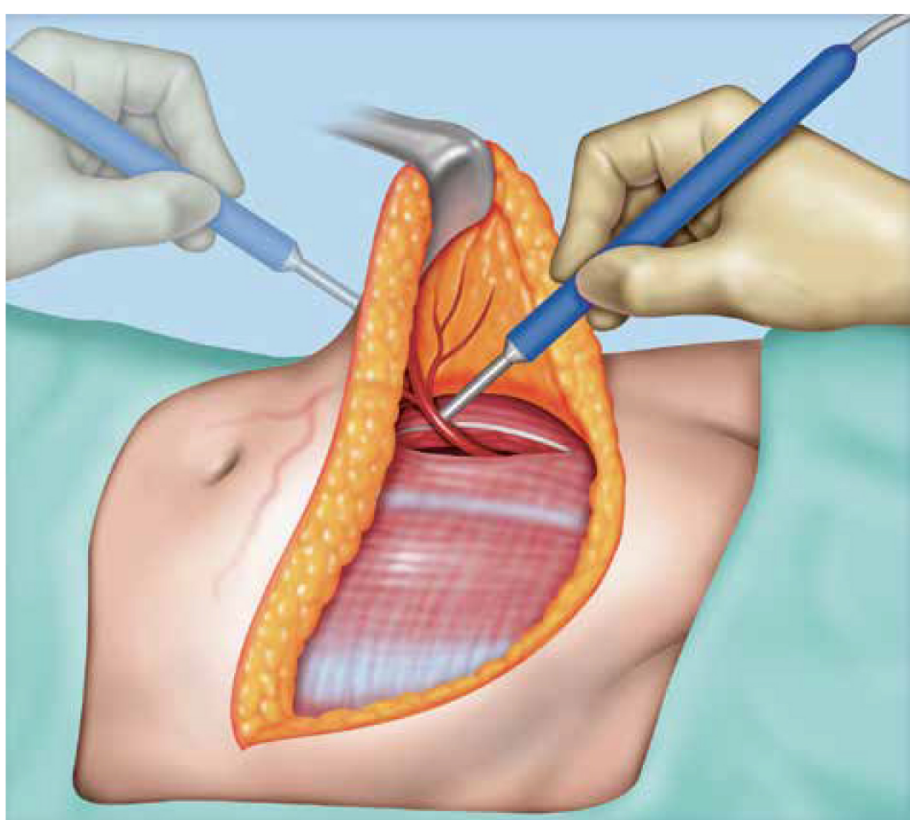




Vascular Technology  
HEARING IS BELIEVING

# Doppler Systems You Can **Trust**



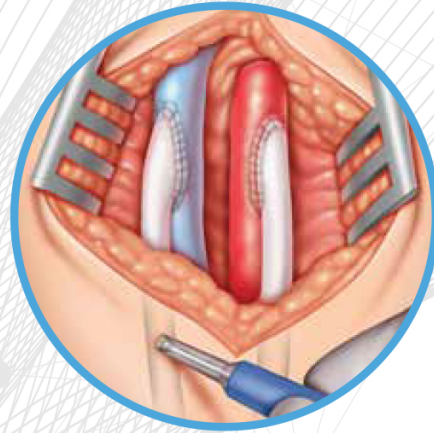
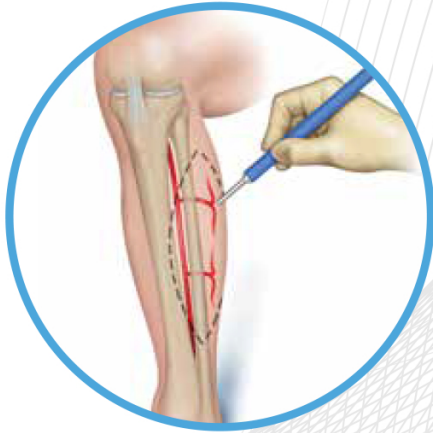
## A Reliable, Cost Effective Doppler For Your Surgical Needs

The VTI TQI Doppler System, with its disposable probes, provides a *sound* solution for transcutaneous and invasive applications

Trans-Q-taneous Intraoperative “**TQI**” Doppler System

# Trans-Q-taneous Intraoperative “TQI” Doppler System

During reconstructive surgery, the TQI system allows for perioperative localization of perforators, assessment of the pedicle anastomosis, as well as assessment of flap viability.



During creation of A/V fistulas and the placement of A/V grafts, the VTI TQI system transcutaneously and intraoperatively aids in the critical evaluation of blood flow.

## Surgical Teams Appreciate These Benefits

**Eliminates probe failure due to reprocessing**

**Disposable probes optimize safety & efficiency**

**Multi-functional Doppler system for intraoperative and transcutaneous evaluation of blood flow**

**Provides real-time evaluation of vasculature**

**Economical & easy to use**

**Complies with regulatory acoustical power limits for intraoperative and transcutaneous use**

### Ordering Information

Catalog No	Description
108800	8 MHz TQI Doppler System
108280	8 MHz Disposable Doppler Probe (Box of 4)
108110-SUPPLY	Power Supply
108110-US	Hospital Grade Power Cord

