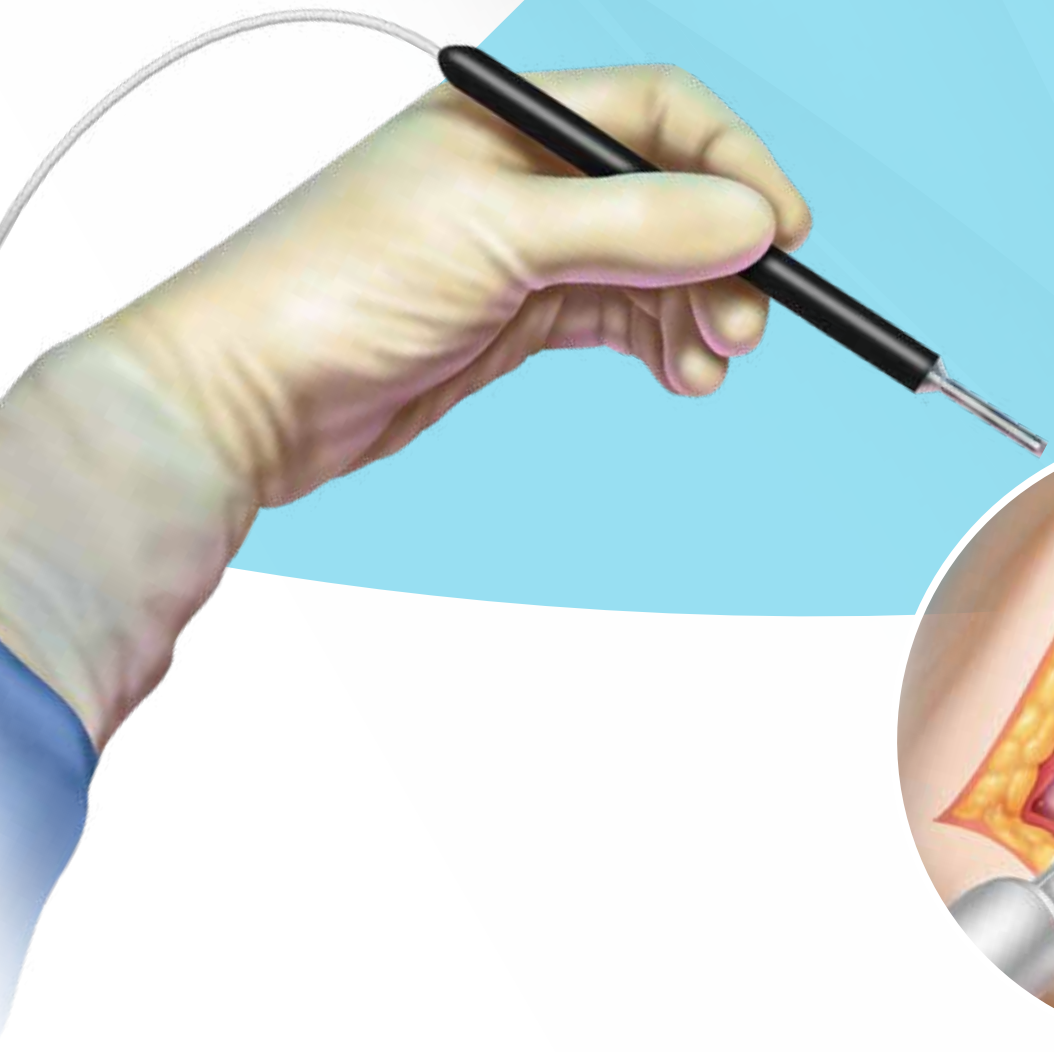
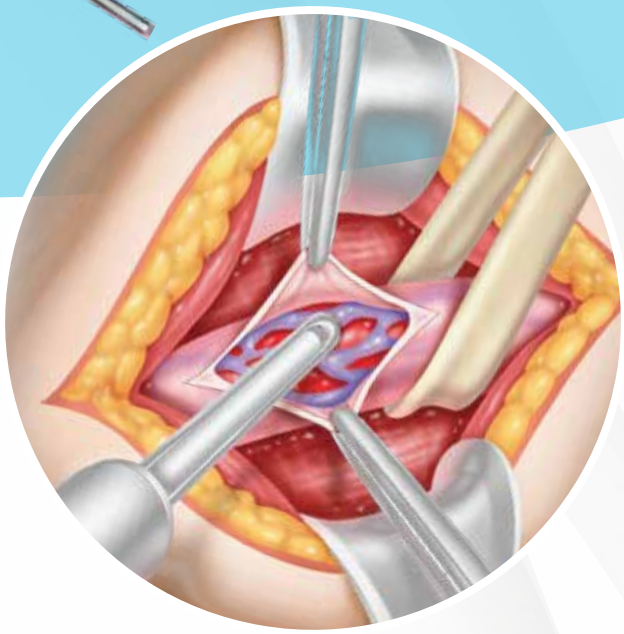
Vascular Technology
HEARING IS BELIEVING

20 MHz

Doppler Systems You Can **Trust**





Listen to Your Patients

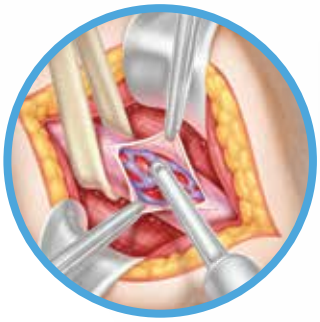
The VTI 20 MHz Microvascular Doppler System with disposable probe provides immediate identification and evaluation of blood flows intraoperatively.

20 MHz Microvascular Doppler System

20 MHz Microvascular Doppler System

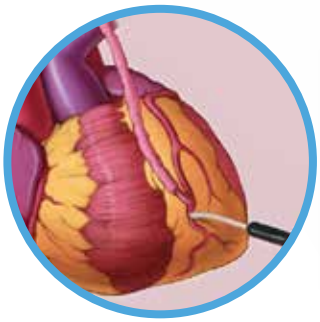
Ideal for Microvascular Surgical Procedures

Provides a high degree of precision without obscuring the surgical view



Identify and facilitate the preservation of the testicular artery during varicocele ligations.

Urology



Offering an alternative to expensive, complicated flow monitoring equipment the VTI 20 MHz Doppler System's cardiovascular uses include: locating IMAs in redo cases, verifying technical results of anastomoses and detecting low-flow IMAs.

Cardiovascular

The Probe

VTI's disposable probe is designed specifically for intraoperative use. Its single-patient and sterile out-of-the-package presentation ensures optimized safety and reliability.

The System

The transceiver unit delivers a tightly focused 20 MHz operating frequency signal, making it ideal for microvascular use. It provides real-time, loud and clear intraoperative evaluation of the vasculature. The easy-to-use 20 MHz Microvascular Doppler does NOT require advanced training and is found cost-effective, as capital equipment is NOT necessary.

Ordering Information

Catalog No	Description
108400-AC	20 MHz Microvascular Intraoperative Doppler Transceiver
108200	20 MHz Doppler Probe, Straight, Sterile, Disposable (Box of 4)
102802	20 MHz Doppler Probe, Curved, Sterile, Disposable (Box of 4)
108660	20 MHz Doppler Probe, Bayonet, Slim, Sterile, Disposable (Box of 4)
108610	20 MHz Doppler Probe, Bayonet, Sterile, Disposable (Box of 4)
108665	20 MHz Doppler Probe, Mini Bayonet, Slim Sterile, Disposable (Box of 4)
108110-SUPPLY	Power Supply
108110-US	Hospital Grade Power Cord

Also available:

108380	**The VTI 20 MHz Drop-In Doppler Probe,** which is provided sterile and fits through standard 5mm ports.

Microsurgical Ease

- Emits a tightly focused signal, imparting the precision required for microsurgery
- Cost-effective and ideal for intraoperative use in microsurgical procedures
- Integrates a miniature probe tip with a high operating frequency