

Vascular Ultrasound Training Utilizing the WavelinQ™ EndoAVF System

This comprehensive on-site program is designed for sonographers interested in expanding their skillset in upper extremity vascular mapping to facilitate physician assessment of patients for physicians utilizing the WavelinQ™ EndoAVF System. The program will provide an in-depth review of ultrasound imaging techniques for patient assessment through interactive lectures, case report discussions, procedural video review, Q&A, hands-on demonstration, and sharing of best practices. Our expert faculty will guide sonographers on how to appropriately evaluate upper extremity vascular anatomy in relation to WavelinQ™ EndoAVF creation and maturation.

For more information on the next scheduled course, contact your BD Sales Rep or email BDPI.Advance@bd.com.

Learning Objectives

- Review procedural steps utilizing the WavelinQ™ EndoAVF System
- Identify endoAVF anatomy, including the arterial system as well as the deep and superficial venous system
- Scan patients utilizing step-by-step parameters to appropriately screen potential endoAVF candidates utilizing the WavelinQ™ EndoAVF System
- Identify how to assess endoAVF maturation and cannulation options

Prerequisite

- Attendee must be part of an institution currently utilizing the WavelinQ™ EndoAVF System
- Completion of online Patient Selection Module at least two weeks prior to course dates

Agenda Topics

- Anatomy Review
- WavelinQ™ EndoAVF Creation Procedural Steps
- Patient Screening with Duplex Ultrasound
- Maturation Assessment
- Identifying Cannulation Options

Audience

- Sonographers