Intravascular Lithotripsy (IVL) for Safe and Effective Treatment of Vascular Calcium

**SHOCKWAVE M5**

Broad Applications in Calcified Peripheral Arteries

- **Common Femoral Disease**
  - Enable Endovascular CFA Treatment

  ![Pre-Treatment Angiogram](Image courtesy of Bill Miller, MD)
  ![Final Angiogram (Post IVL + DCB)](Image)

- **Femoropopliteal Disease**
  - Safe and Effective Vessel Prep or Treatment

  ![Pre-Treatment Angiogram](Image courtesy of Marianne Brodmann, MD)
  ![Final Angiogram (Post IVL)](Image)

- **Symptomatic Iliac Disease**
  - Preservation of Future Treatment Options

  ![Pre-Treatment Angiogram](Image courtesy of Patricia Furey, MD)
  ![Final Angiogram (Post IVL)](Image)

- **TAVI, TEVAR & EVAR Access**
  - Facilitate Delivery of Large-Bore Devices

  ![Pre-Treatment Angiogram](Image)
  ![Final Angiogram (Post IVL & 23Fr TEVAR)](Image)

**MINIMIZE TRAUMA | OPTIMIZE OUTCOMES | SIMPLIFY PROCEDURES**
Discover how you can treat calcium more effectively with the Peripheral Intravascular Lithotripsy (IVL) System. Visit shockwavemedical.com or call +1877-77-LITHO (+1 877-775-4846) for more information.