### MINIMIZE

Minimize trauma to soft tissue by safely selecting and fracturing intimal and medial calcium

## OPTIMIZE OUTCOMES

Optimize outcomes while reducing complications and cost escalation

### SIMPLIFY PROCEDURES

Simple and intuitive system that makes complex calcified procedures more predictable

SHOCKWAVE | C2

SHOCKWAVE | M5



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Learn more at ShockwaveIVL.com

# Intravascular Lithotripsy System

Unique Mechanism of Action to Disrupt Calcium

for Cardiovascular Calcium

### **IVL** Generator

- Portable and rechargeable
- No external connections
- Quick & easy setup with no settings

The IVL catheter is delivered across a calcified lesion over an 0.014" wire and the integrated balloon is expanded to

4atm to facilitate efficient energy transfer

# **IVL** Connector Cable

- Simple magnetic connections
- Push-button activated

#### **IVL** Catheter

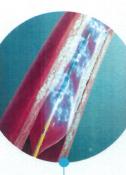
- Standard interventional technique
- RX and OTW systems
- 0.014" guidewire of your choice
- ter ntional technique



An electrical discharge from the emitters vaporizes the fluid within the balloon, creating a rapidly expanding & collapsing bubble that generates

sonic pressure waves





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The waves create a localized field effect that travels through soft vascular tissue, selectively cracking intimal and medial calcium within the vessel wall



After calcium modification, the integrated balloon may subsequently be used to dilate the lesion at low pressure in order to maximize luminal gain





Minimize Trauma.

Optimize Outcomes.

Simplify Procedures.