

MOVING CALCIUM MODIFICATION FORWARD

Shockwave™ Javelin cracks calcium to enable further treatment

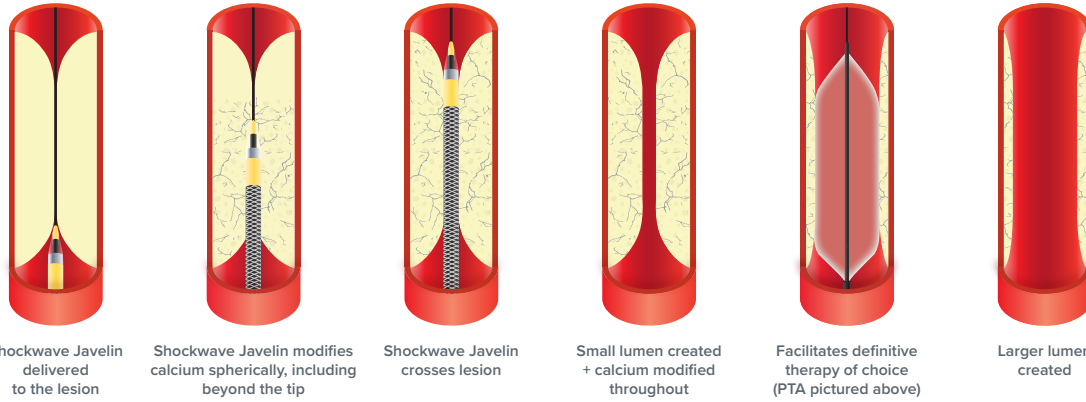
- First-of-its kind Forward IVL Platform cracks calcium beyond the tip¹
- Consistent ultrasonic acoustic output similar to Balloon IVL platform¹
- Expands treatment options across calcified peripheral lesions



1. Internal testing shows a spherical sonic output from distal emitter consistent with previous Shockwave balloon-based IVL emitters, with sonic output extending beyond the tip of the catheter.

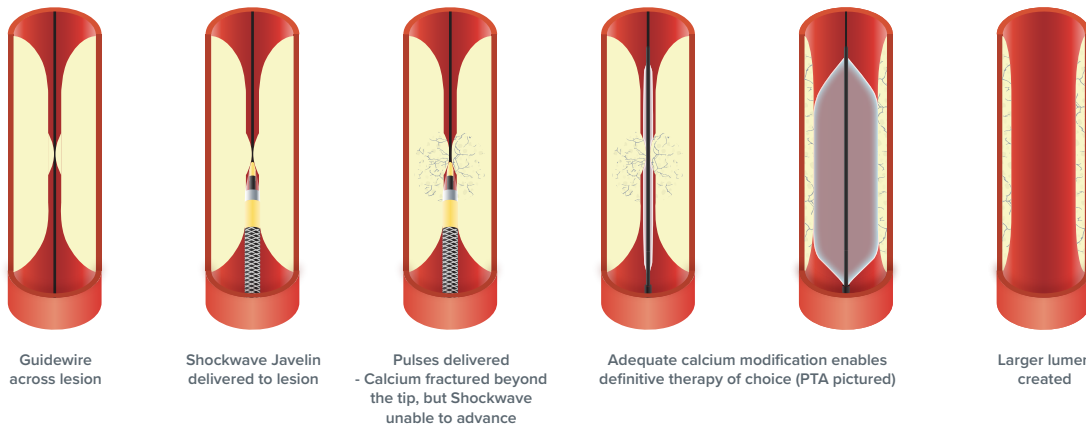
TWO PRIMARY PROCEDURAL SCENARIOS FOR JAVELIN

Modifies As It Crosses – Forward Emitter Enables Simultaneous Calcium Modification & Advancement



Internal testing shows a spherical sonic output from distal emitter consistent with previous Shockwave balloon-based IVL emitters, with sonic output extending beyond the tip of the catheter.

Not Visibly Making Progress but Modifying Calcium Beyond the Tip, Enabling Subsequent Device Delivery²



2. Internal testing shows a spherical sonic output from distal emitter consistent with previous Shockwave balloon-based IVL emitters, with sonic output extending beyond the tip of the catheter.

SHOCKWAVE JAVELIN CATHETER SPECIFICATIONS

| Catalog Number | Tip Entry Profile (in) | Crossing Profile (mm) | Sheath Compatibility (Fr.) | Guidewire Compatibility (in) | Catheter Working Length (cm) | Pulses/Cycle | Cycles | Pulse (Max) |
|----------------|------------------------|-----------------------|----------------------------|------------------------------|------------------------------|--------------|--------|-------------|
| JVNPIVLF | 0.025 | 1.5 | 5 | 0.014 | 150 | 10 | 12 | 120 |

Shockwave Javelin Peripheral IVL Catheter Safety Information

In the United States: Rx only. Indications for Use— The Shockwave Medical IVL System with the Javelin Peripheral IVL Catheter is intended for lithotripsy- enabled modification and crossing of calcified lesions in the peripheral vasculature, including the iliac, femoral, ilio-femoral, popliteal, and infra-popliteal arteries, prior to final treatment. Not for use in coronary, carotid, or cerebral vasculature. Additionally, not for use in pulmonary vasculature in the U.S. and New Zealand. **Contraindications**— Do not use if unable to pass 0.014 (0.36 mm) guidewire across the treatment site-Not intended for treatment of in-stent restenosis or in coronary, carotid, cerebral or pulmonary arteries. **Warnings**— Only to be used by physicians who are familiar with interventional vascular procedures—Physicians must be trained prior to use of the device— Use the generator in accordance with recommended settings as stated in the Operator’s Manual. **Precautions**— Avoid applying acoustic pressure pulses while IVL window is not filled with sterile saline—Appropriate anticoagulant therapy should be administered by the physician— Decision regarding use of distal protection should be made based on physician assessment of treatment lesion morphology. **Adverse effects**— Possible adverse effects consistent with standard angioplasty include-Access site complications -Allergy to contrast or blood thinner- Arterial bypass surgery—Bleeding complications—Death— Fracture of guidewire or device—Hypertension/Hypotension— Infection/sepsis—Placement of a stent—renal failure— Shock/pulmonary edema—target vessel stenosis or occlusion— Vascular complications. Risks unique to the device and its use— Allergy to catheter material(s)— Device malfunction or failure. **Prior to use, please reference the Instructions for Use for more information on indications, contraindications, warnings, precautions and adverse events.** www.shockwavemedical.com/IFU

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