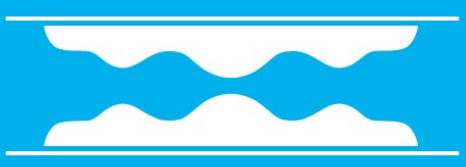
DISRUPT PAD III

WE TOOK A CRACK AT SUPERIORITY

The First Level 1 Evidence in Calcified PAD

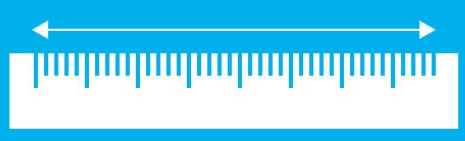
COMPLEX CALCIUM

306
SFA/Popliteal Lesions



83%
Severe Calcification by PARC*

129mm
Calcified Length*



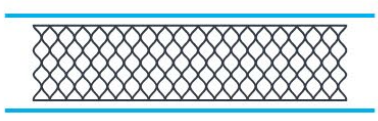
*In the IVL arm as adjudicated by an independent core-lab

SIMPLE AND SAFE

77%
Reduction in Grade C or Higher Dissection

44%
Lower Max Pressure with IVL

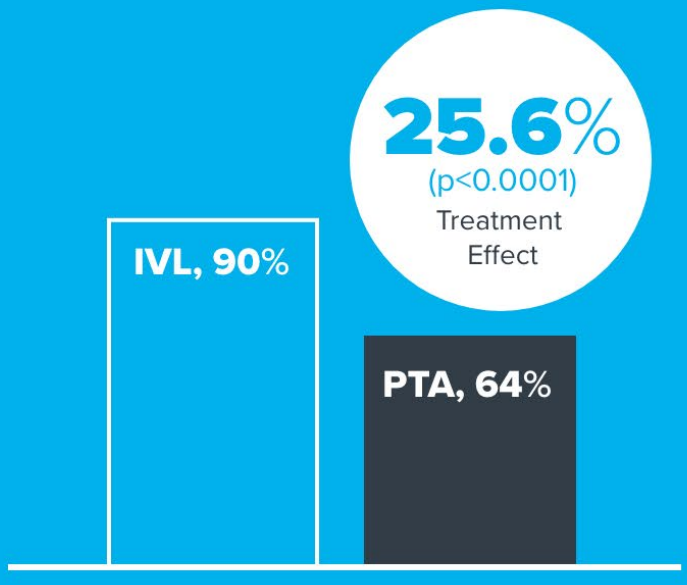
75%
Reduction in Provisional Stent Placement



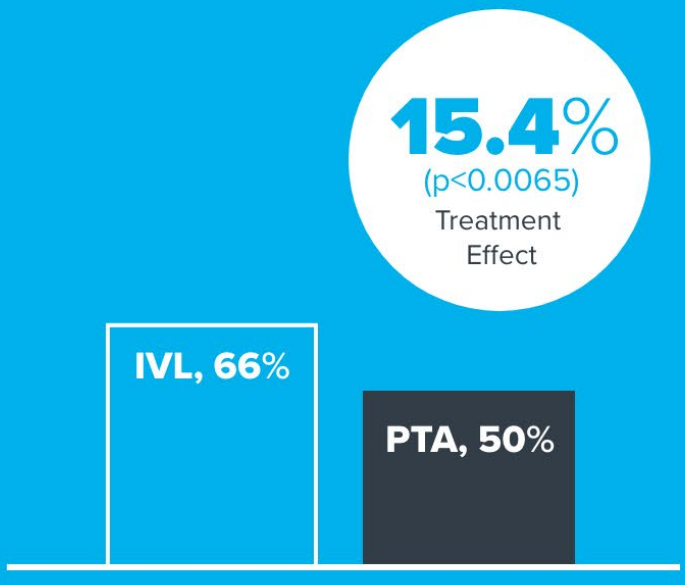
69%
Reduction in Post-Dilatation

0%
Final Angiographic Complications with IVL

SUPERIORITY



Procedure Success (Site-Reported)



Procedure Success (Core-Lab)

Caution: Federal law (USA) restricts this device to sale by or on the order of a physician.

Indication for Use – The Shockwave Medical Intravascular Lithotripsy (IVL) System is intended for lithotripsy-enhanced balloon dilatation of lesions, including calcified lesions, in the peripheral vasculature, including the iliac, femoral, ilio-femoral, popliteal, infra-popliteal, and renal arteries. Not for use in the coronary or cerebral vasculature.

Contraindications – Do not use if unable to pass 0.014 guidewire across the lesion • Not intended for treatment of in-stent restenosis or in coronary, carotid, or cerebrovascular 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 – Use only the recommended balloon inflation medium • 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 thinners • 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 • Excess heat at target site

Prior to use, please reference the Instructions for Use for more information on indications, contraindications, warnings, precautions, and adverse events. www.shockwavemedical.com