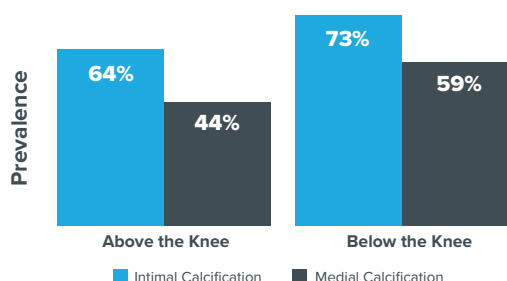
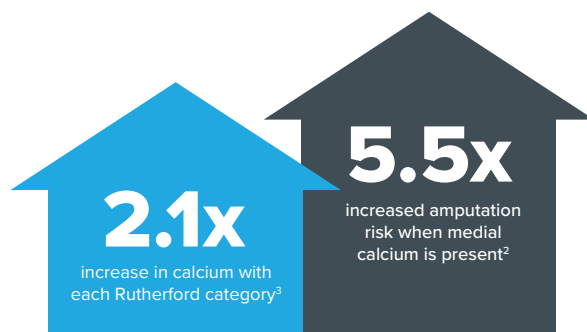


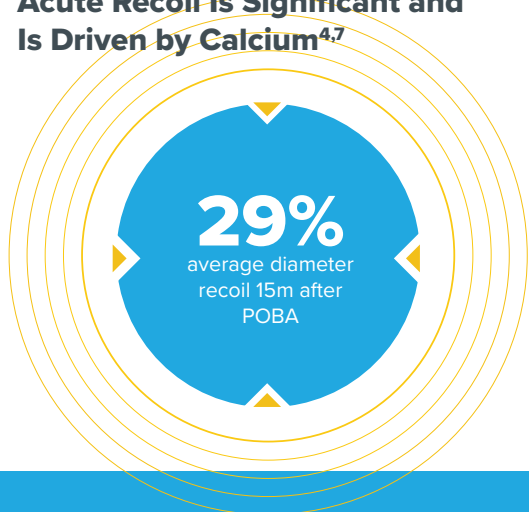
Both Intimal and Medial Calcium Are More Prevalent in BTK Arteries¹



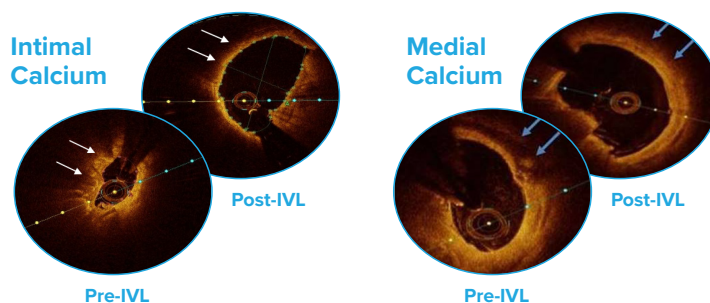
Calcium is Predictive of Poor BTK Outcomes



Acute Recoil Is Significant and Is Driven by Calcium^{4,7}



IVL Fractures Both Intimal and Medial Calcium⁵



IVL Safely Maximizes Luminal Gain BTK⁶

26%
Residual Stenosis

0%
Dissections or Perforations

0%
Embolization

0%
MAE @ 30 days

REFERENCES

1. Soor et al, Peripheral vascular disease: who gets it and why?, Pathology 2008
2. Everhart et al, Medial Arterial Calcification and Its Association With Mortality and Complications of Diabetes, Diabetologia 1988
3. Zettervall et al, Association of arterial calcification with chronic limb ischemia in patients with peripheral artery disease, J Vasc Surg 2017
4. Baumann et al, Early recoil after balloon angioplasty of tibial artery obstructions in patients with critical limb ischemia, J Endovasc Ther 2014
5. Holden, A. Shockwave Intravascular Lithotripsy System Treatment of Calcified Lesions: Intravascular OCT Analysis. Presentation at LINC, Leipzig Germany, 2018
6. Brodmann M et al, Safety and Feasibility of Intravascular Lithotripsy for Treatment of Below- the-Knee Arterial Stenoses, J Endovasc Ther, 2018
7. Cioppa A, et al. Cardiovasc Revasc Med. 2012; 13:219-223

Important Safety Information

Prior to use, please reference the Instructions for Use for more information on indications, contraindications, warnings, precautions and adverse events. Contact Shockwave Medical at customerservice@shockwavemedical.com
© 2020 Shockwave Medical Inc. All rights reserved. SPL 63594 Rev. B