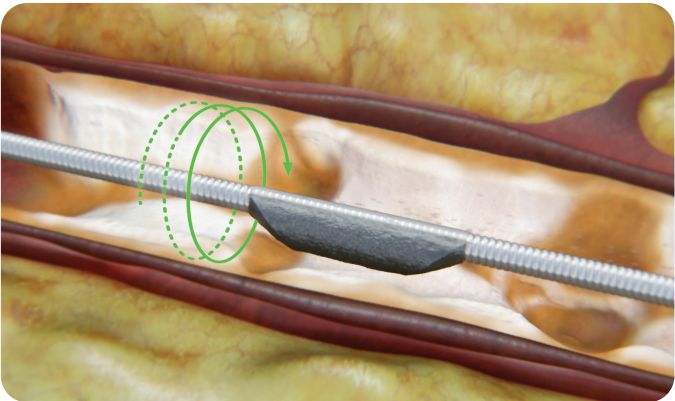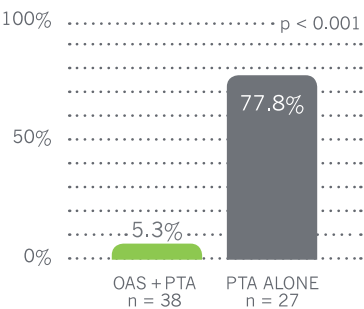# UNPARALLELED TECHNOLOGY. POWERFUL RESULTS.

DUAL-ACTION MOA

The *Stealth 360* Peripheral Atherectomy System is uniquely designed to enable simultaneous modification of both intimal and medial calcium. The crown's diamond surface differentially sands intimal calcium[1,2], while pulsatile forces impact medial calcium.[1]

FEWER COMPLICATIONS[3]

Our studies demonstrated orbital atherectomy + low pressure PTA resulted in lower complications[4] and less bailout stenting than PTA alone.[3]

100% ·········· p < 0.001

77.8%

50%

5.3%

0%

OAS + PTA n = 38   PTA ALONE n = 27

PERCENT OF LESIONS REQUIRING BAILOUT STENTS[3]

COMPLIANCE 360° Study: prospective, randomized, multi-center study comparing orbital atherectomy + PTA to PTA alone in calcified lesions above-the-knee (ATK).

Bailout stent: stent placed due to residual stenosis >30%.

[1.] Adams GL, et al. J Cardiovasc Transl Res. 2011 Apr;4(2):220-9.
[2.] Krishnan P, et al. J Endovasc Ther. 2017;24(1):167-68.
[3.] Dattilo R, et al. J Invasive Cardiol 2014;26(8):355-60.
[4.] Shammas NW, et al. J Endovasc Ther. 2012;19(4):480-88.

CHOOSE THE RIGHT CROWN FOR THE LESION.

Devices are available in 3 unique crown designs in multiple sizes.

SOLID CROWNS

MODEL NUMBER	CROWN SIZE	SHAFT LENGTH	INTRODUCER SHEATH	QTY
PRD-SC30-125	1.25 mm	145 cm	6 Fr	1
PRD-SC30-150	1.50 mm	145 cm	6 Fr	1
PRD-SC30-200	2.00 mm	145 cm	6 Fr	1

CLASSIC CROWNS

MODEL NUMBER	CROWN SIZE	SHAFT LENGTH	INTRODUCER SHEATH	QTY
DBE-150	1.50 mm	145 cm	6 Fr	1
DBE-200	2.00 mm	145 cm	6 Fr	1

MICRO CROWN with *GLIDEASSIST*

MODEL NUMBER	CROWN SIZE	SHAFT LENGTH	INTRODUCER SHEATH	QTY
PRD-SC30-MICRO	1.25 mm	145 cm	4 Fr	1

Indications: The *Stealth 360* Peripheral Orbital Atherectomy System is a percutaneous orbital atherectomy system indicated for use as therapy in patients with occlusive atherosclerotic disease in peripheral arteries and stenotic material from artificial arteriovenous dialysis fistulae. Contraindications for the system include use in coronary arteries, bypass grafts, stents, or where thrombus or dissections are present. Although the incidence of adverse events is rare, potential events that can occur with atherectomy include: pain, hypotension, CVA/TIA, death, dissection, perforation, distal embolization, thrombus formation, hematuria, abrupt or acute vessel closure, or arterial spasm.

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STEALTH 360
PERIPHERAL ORBITAL ATHERECTOMY SYSTEM

ADVANCING PAD TREATMENTS
IN CALCIFIED LESIONS.

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POWERFUL TECHNOLOGY FOR MORE PATIENTS

Having a greater impact on PAD starts with optimally treating patients. The Stealth 360 gives you the power to treat calcific plaque in peripheral arteries with our Dual-Action MOA uniquely designed to enable simultaneous modification of both intimal and medial calcium.[1]

SOLID CROWN
For maximum calcium removal

CLASSIC CROWN
For vessel bends, ostial lesions and distal BTK procedures

MICRO CROWN WITH *GLIDEASSIST**
For tortuous vessels and tight bends BTK

Convenient three-speed controls* allow quick adjustments within the sterile field

Easy, one-touch start button makes device power-up effortless

Sleek, electric-powered handle allows two-minute set-up and provides efficient torque transfer to the shaft and crown

Prime button allows quick flushing

GlideAssist for the 1.25 Micro Crown* (4 Fr) enables the crown to spin at a slow speed (5k RPM) for easier tracking and removal of the device

THE COMPLETE *STEALTH 360* SYSTEM UTILIZES:

- OAS Pump
- *ViperWire Advance*
- *ViperSlide*
- Saline Line (comes packaged with the *Stealth 360* device)

[1] CSI data on file.
* *GlideAssist* mode is only available on the 1.25 Micro Crown.