

Maximize gain. Minimize risk.

Philips RX PTCA Scoring Balloon Catheter – AngioSculpt Evo

A strong safety profile for complex lesions:

1 ISR¹

- High focal pressure to reset stents¹
- Resists slipping²
- More luminal gain¹

2 Calcium/Fibrotic

- Designed for highly resistant lesions³
- 15-25x the force of POBA⁴

3 Bifurcations and ostial lesions

- Circumferential scoring
- Resists slipping²
- Low dissection rates^{2,3,5*}
- 93% angiographic success, AGILITY Study^{6*}

*Based on AngioSculpt PTCA clinical data

1. AngioSculpt Evo IFU P015608
2. Costa, R. A., Mooney, M. R., Teirstein, P. S., Moses, J. W., Turco, M., Reisman, M., ... Leon, M. B. (2006). Final results from the multi-center trial of the angiosculptscore balloon catheter for the treatment of complex coronary artery lesions. *Cardiovascular Revascularization Medicine*, 7(2), 112. <https://doi.org/10.1016/j.carrev.2006.03.068>
3. Costa JR, MintzGS, CarlierSG, et al. Nonrandomized comparison of coronary stenting under intravascular ultrasound guidance of direct stenting without predilatation versus conventional predilatation with a semi-compliant balloon versus predilatation with a new scoring balloon. *Am J Cardiol*. 2007;100:812-817.
4. AngioSculpt Test Report SR-1571.A (2008)
5. Fonseca A, Costa JR, Abizaid A, et al. Intravascular ultrasound assessment of the novel AngioSculpt Scoring Balloon Catheter for the treatment of complex coronary lesions. *J Invasive Cardiol*. 2008;20:21-27.
6. Weisz, G., Metzger, D. C., Liberman, H. A., O'Shaughnessy, C. D., Douglas, J. S., Jr, Turco, M. A., Mehran, R., Gershony, G., Leon, M. B., & Moses, J. W. (2013). A provisional strategy for treating true bifurcation lesions employing a scoring balloon for the side branch: final results of the AGILITY trial. *Catheterization and cardiovascular interventions: official journal of the Society for Cardiac Angiography & Interventions*, 82(3), 352–359. <https://doi.org/10.1002/ccd.24630>

Refer to full device labeling and instructions for important safety information.
Caution: Federal law restricts this device to sale by or on the order of a physician.

