



Vena Medical

Vena BDAC

Balloon Distal Access Catheter™



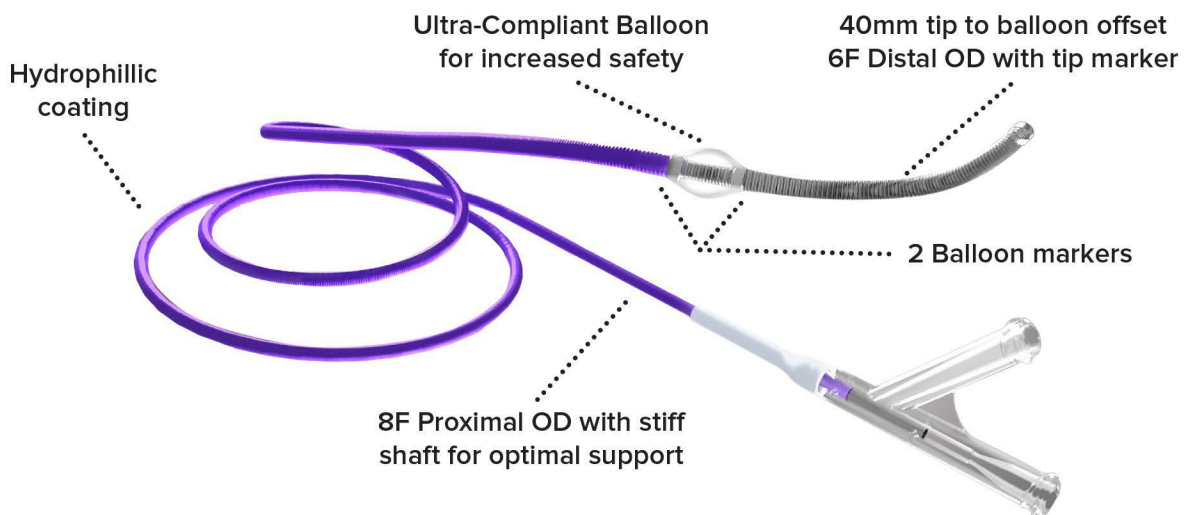
Access
the future
of stroke
treatment.

Balloon Distal Access Catheter™

The Vena Balloon Distal Access Catheter™ has combined both a distal access catheter and balloon guide catheter into one, bringing the balloon closer to the clot,¹ reducing residual clots,² increasing first pass success rate,³ and cutting costs.

BDAC Specifications

Order Number	Product Name	Distal Outer Diameter	Proximal Outer Diameter	Inner Lumen Diameter	Tip Length	Balloon Diameter	Balloon Length	Working Length
BDAC6-132	Vena Balloon Distal Access Catheter	6F (2.1 mm) (0.084")	8F (2.7 mm) (0.104")	0.070"	40 mm	6 mm	10 mm	132 cm



Vena Medical

www.venamed.ca

Please submit orders to
orders@venamed.ca

809 Wellington St. N., Unit 2
Kitchener, ON N2H 5L6

1. Jeong DE, Kim JW, Kim BM, Hwang W, Kim DJ. Impact of Balloon-Guiding Catheter Location on Recanalization in Patients with Acute Stroke Treated by Mechanical Thrombectomy. *AJNR Am J Neuroradiol.* 2019 May;40(5):840-844.
2. Brinjikji W, Starke RM, Murad MH, Fiorella D, Pereira VM, Goyal M, Kallmes DF. Impact of balloon guide catheter on technical and clinical outcomes: a systematic review and meta-analysis. *J Neurointerv Surg.* 2018 Apr;10(4):335-339.
3. Velasco Gonzalez A, Görlich D, Buerke B, Münnich N, Sauerland C, Rusche T, Faldum A, Heindel W. Predictors of Successful First-Pass Thrombectomy with a Balloon Guide Catheter: Results of a Decision Tree Analysis. *Transl Stroke Res.* 2020 Oct;11(5):900-909.

Important Information: For a list of indications, precautions, contraindications, warnings, and adverse effects, refer to the IFU supplied with each device.