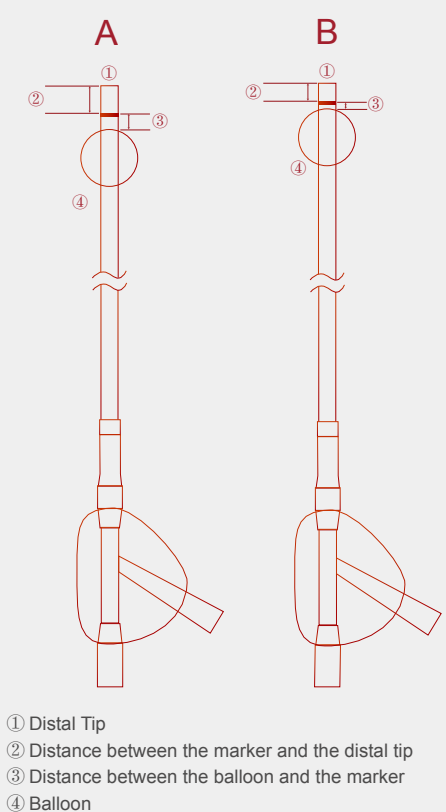


Ordering Information

| Specification | Outer Diameter (mm/inch) | Internal Diameter (mm/inch) | Usable Length (cm) | Rated Balloon Inflation Volume (mL) | Balloon Length (mm) | Balloon Diameter (mm) |
|---------------|--------------------------|-----------------------------|--------------------|-------------------------------------|---------------------|-----------------------|
| BGC6085A/B    | 6.0F(2.00/0.079)         | 1.39/0.055                  | 85                 | 0.6                                 | 10.0                | 10.0                  |
| BGC6090A/B    | 6.0F(2.00/0.079)         | 1.39/0.055                  | 90                 |                                     |                     |                       |
| BGC6095A/B    | 6.0F(2.00/0.079)         | 1.39/0.055                  | 95                 |                                     |                     |                       |
| BGC6385A/B    | 6.3F(2.20/0.087)         | 1.50/0.059                  | 85                 |                                     |                     |                       |
| BGC6390A/B    | 6.3F(2.20/0.087)         | 1.50/0.059                  | 90                 |                                     |                     |                       |
| BGC6395A/B    | 6.3F(2.20/0.087)         | 1.50/0.059                  | 95                 |                                     |                     |                       |
| BGC7085A/B    | 7.0F(2.43/0.096)         | 1.78/0.070                  | 85                 |                                     |                     |                       |
| BGC7090A/B    | 7.0F(2.43/0.096)         | 1.78/0.070                  | 90                 |                                     |                     |                       |
| BGC7095A/B    | 7.0F(2.43/0.096)         | 1.78/0.070                  | 95                 |                                     |                     |                       |
| BGC7385A/B    | 7.3F(2.50/0.098)         | 1.90/0.075                  | 85                 |                                     |                     |                       |
| BGC7390A/B    | 7.3F(2.50/0.098)         | 1.90/0.075                  | 90                 |                                     |                     |                       |
| BGC7395A/B    | 7.3F(2.50/0.098)         | 1.90/0.075                  | 95                 |                                     |                     |                       |
| BGC8085A/B    | 8.0F(2.76/0.109)         | 2.24/0.088                  | 85                 |                                     |                     |                       |
| BGC8090A/B    | 8.0F(2.76/0.109)         | 2.24/0.088                  | 90                 |                                     |                     |                       |
| BGC8095A/B    | 8.0F(2.76/0.109)         | 2.24/0.088                  | 95                 |                                     |                     |                       |
| BGC8385A/B    | 8.3F(2.80/0.110)         | 2.31/0.091                  | 85                 |                                     |                     |                       |
| BGC8390A/B    | 8.3F(2.80/0.110)         | 2.31/0.091                  | 90                 |                                     |                     |                       |
| BGC8395A/B    | 8.3F(2.80/0.110)         | 2.31/0.091                  | 95                 |                                     |                     |                       |
| BGC9085A/B    | 9.0F(3.00/0.118)         | 2.44/0.096                  | 85                 |                                     |                     |                       |
| BGC9090A/B    | 9.0F(3.00/0.118)         | 2.44/0.096                  | 90                 |                                     |                     |                       |
| BGC9095A/B    | 9.0F(3.00/0.118)         | 2.44/0.096                  | 95                 |                                     |                     |                       |



BADDASS is the standard technique.

Balloon guide with large bore Distal access catheter with Dual Aspiration with Stent-retriever as Standard approach.



Key Steps:

Compared to standalone stent retriever thrombectomy or initial aspiration alone, the BADDASS technique offers the most effective strategy for achieving first-pass complete reperfusion. [1]

Higher reperfusion rates are associated with better clinical outcomes. By combining a balloon guide catheter (BGC), a large-bore intermediate catheter, and a long stent retriever, the BADDASS approach consistently achieves eTICI 2b –3 grade recanalization, even in tandem occlusions and distal vessel occlusions. [1]

[1] Optimization of Endovascular Therapy in the Neuroangiography Suite to Achieve Fast and Complete (Expanded Treatment in Cerebral Ischemia 2c-3) Reperfusion.DOI: 10.1161/STROKEAHA.119.026736

- 1.Establish a triaxial system (balloon guide catheter, large-bore intermediate catheter, microcatheter)

2.Deploy the long stent retriever in the distal vessel ( M2 branch of the MCA inferior trunk)

3.Release the stent retriever

4.Withdraw the microcatheter

5.Advance the intermediate catheter over the stent retriever wire

6.Release the tension on the stent retriever wire

7.Inflate the balloon guide catheter and perform simultaneous aspiration at both proximal and distal sites

8.Retrieve the stent–intermediate catheter ensemble as a unit

zyZRD-91002 Rev.01

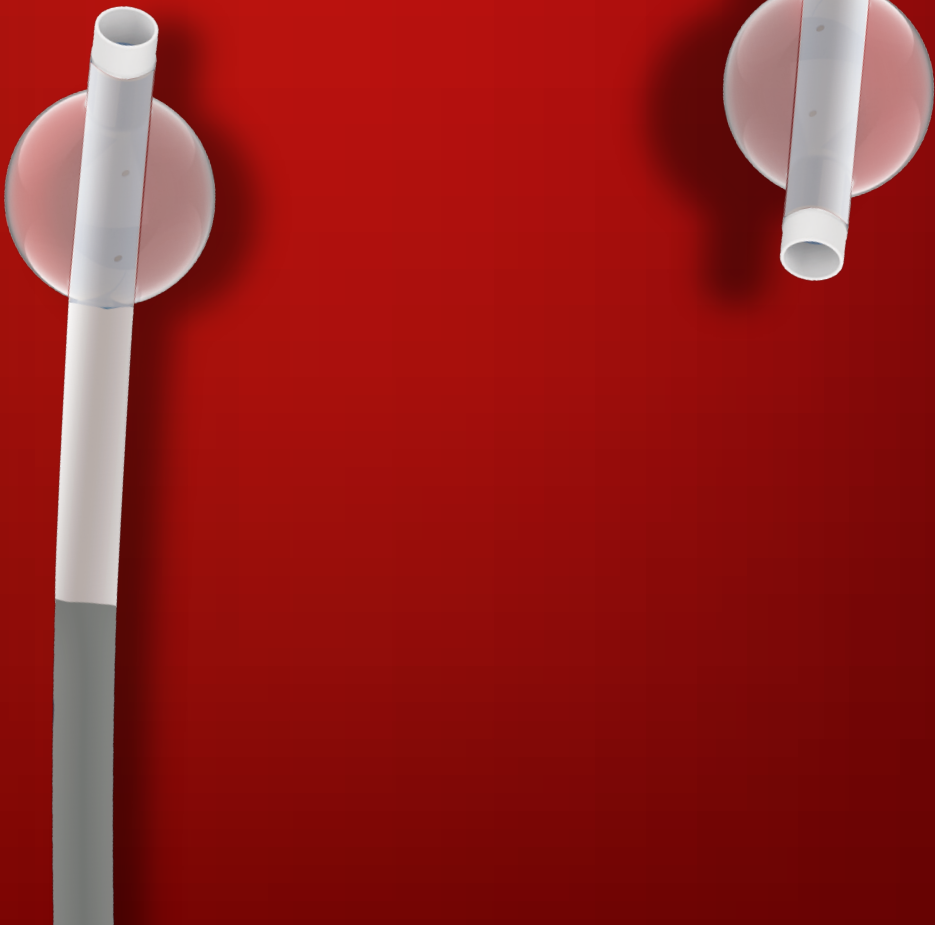
The Dayv™ Balloon Guide Catheter is not available in markets requiring FDA clearance and CE certification.

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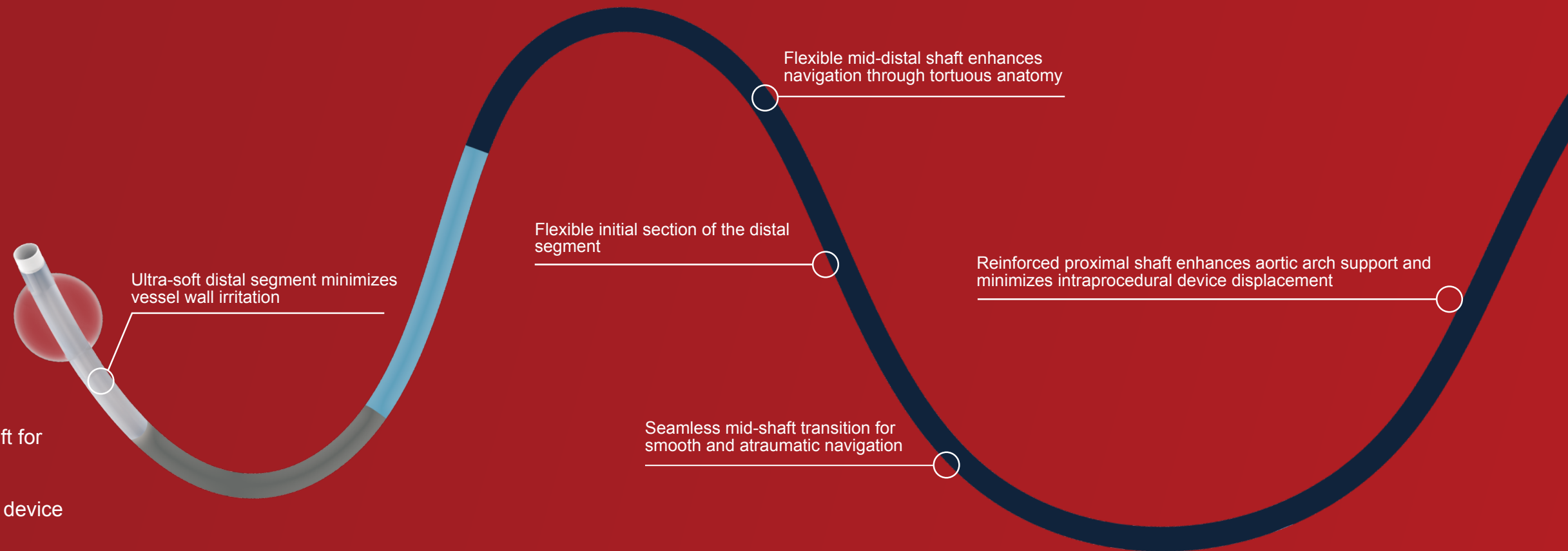
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Dayv™  
Balloon Guide Catheter



## Dayv BGC – Design Highlights

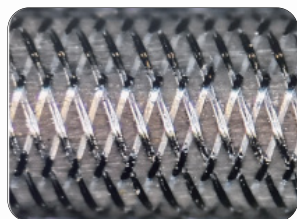
- Features a stainless steel hybrid braided shaft for enhanced support and structural integrity
- Designed to establish a stable, large-lumen vascular access pathway, facilitating efficient device delivery and proximal flow control



## Optimized catheter design for improved performance

### Integrated hybrid braided reinforcement design.

Gradient braid density, ensuring a smooth transition from the support-tive segment to the flexible segment.

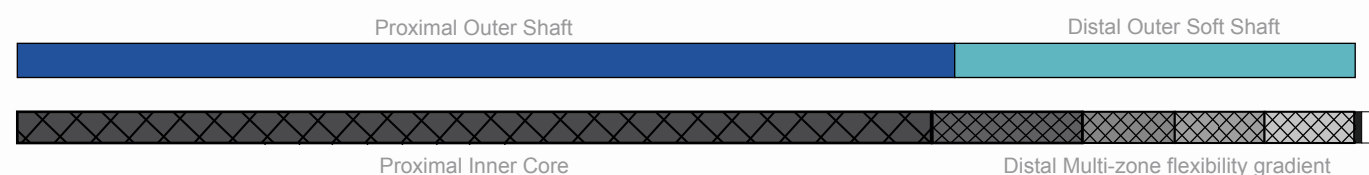


#### **Stainless steel hybrid braided design:**

Balancing kink resistance while providing a larger inner lumen.  
Large and consistent inner lumen, excellent shape retention, and superior support.

### Multi-zone stiffness gradient design

balances distal flexibility with proximal support



## Large-lumen balloon guide catheter

### Enhanced device compatibility and improved clot retrieval capacity

