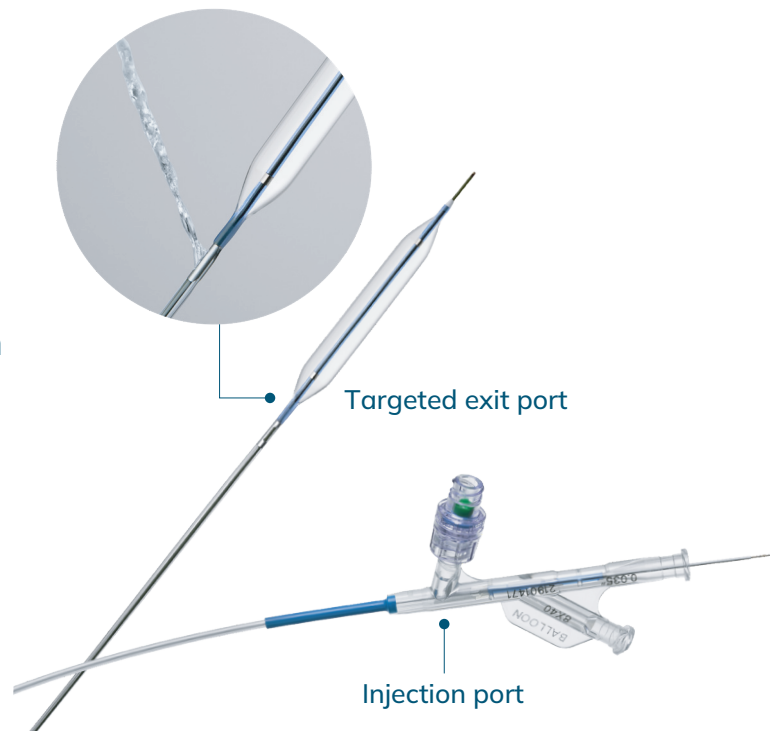


Chameleon™ PTA balloon catheter

PTA and injection. Combined.

Discover the power of multitasking

The Chameleon™ PTA balloon catheter uniquely combines high pressure balloon catheter and diagnostic catheter functionalities — enabling proximal injection of diagnostic fluids (like contrast media) and therapeutic fluids.



Versatility and efficiency

Visualize while injecting through the catheter — whether the balloon is inflated or deflated — all while maintaining wire position.



Perform multipurpose functions

Complete an entire procedure with both angioplasty and injection of diagnostic or therapeutic fluids.



Reduce exchanges and procedure time

Perform angiograms directly through the Chameleon™ PTA balloon catheter.^{1,2}



Enable hands-free reflux angiography

Eliminate manual compression and enhance operator safety performing reflux angiography with simultaneous venous outflow occlusion.^{3,4,5}



Optimize use of contrast

Reduce contrast usage with precise treatment site delivery, compared to standard PTA.^{1,2}



Minimize radiation exposure

Fewer device exchanges, decreased fluoro time, and increased operator distance from radiation source support lower radiation exposure.^{1,2}

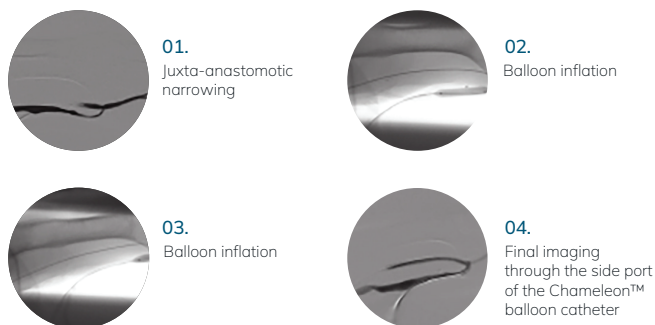
Promising clinical results with the Chameleon™ PTA balloon catheter

Case 1

Retrograde approach

Courtesy of Dr. Jeffrey Hoggard, Chapel Hill, North Carolina

Juxta-anastomotic stenosis of AV fistula
Chameleon™ PTA balloon catheter 8 x 40 mm



Case 2

Reflux angiography

Courtesy of Dr. Robert Madden, West Springfield, Massachusetts

Upper Arm Loop Graft, Antegrade
Chameleon™ PTA balloon catheter 8 x 40 mm



Available in a range of sizes

Catalog Number	Diameter (mm)	Balloon Length (mm)	Catheter Length (cm)	Recommended Sheath Size (F)	Nominal Pressure (atm)	Rated Burst Pressure (atm)	Recommended Guidewire (in)
CH05-40-75US	5	40	75	6	14	25	0.035
CH06-40-75US	6	40	75	6	14	25	0.035
CH07-40-75US	7	40	75	6	14	22	0.035
CH08-40-75US	8	40	75	6	14	22	0.035
CH09-40-75US	9	40	75	7	12	18	0.035
CH10-40-75US	10	40	75	7	12	14	0.035
CH12-40-75US	12	40	75	8	12	14	0.035

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- Crawford J, Gasparis A, Kim P, Jotwani M, Banerjee S, Labropoulos N. Procedural comparison of a standard PTA balloon for fistula and graft maintenance procedures with the novel Chameleon™ PTA balloon catheter. J Vasc Access. (2020 Dec 15). doi:10.1177/1129729820979479.
- Internal data : A Single Arm, Open-Label Feasibility Study for Assessing the Safety and Performance of Chameleon PTA Catheter in Dysfunctional Arteriovenous Dialysis Fistulae (AVF) or Graft (AVG). March 2016.
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