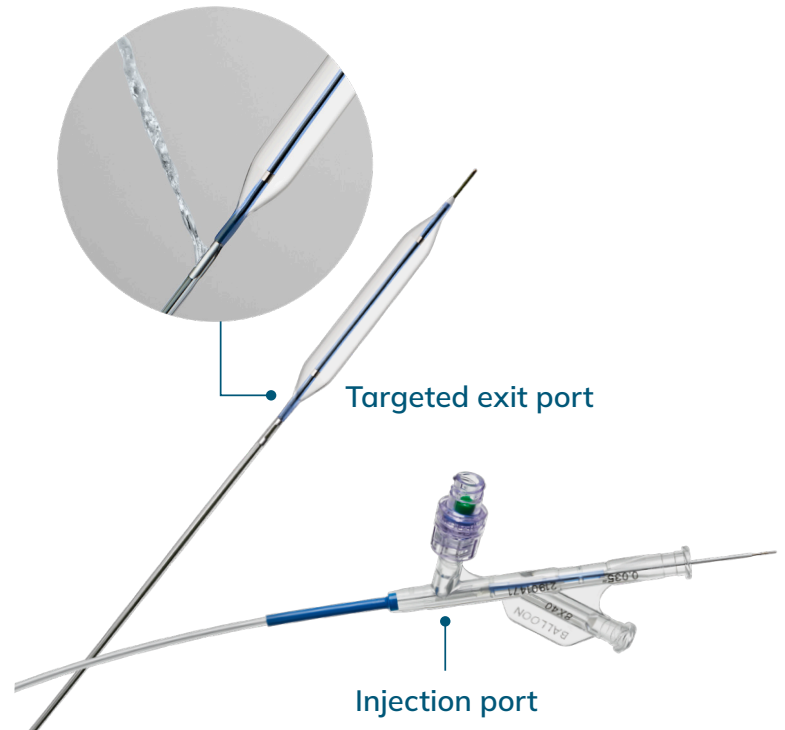


Chameleon™ PTA balloon catheter

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 inflation directly paired with injection of diagnostic or 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.



Optimize use of contrast

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



Reduce exchanges and procedure time

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



Minimize radiation exposure

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



Enable hands-free reflux angiography

Eliminate manual compression and enhance operator safety performing reflux angiography with simultaneous venous outflow occlusion.

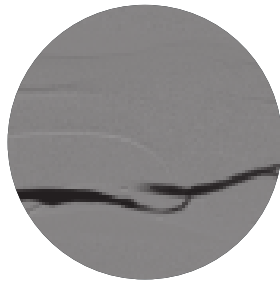
Promising clinical results with the Chameleon™ PTA balloon catheter

Case 1

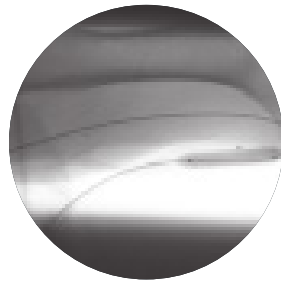
Courtesy of Dr. Jeffrey Hoggard
Chapel Hill, North Carolina

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

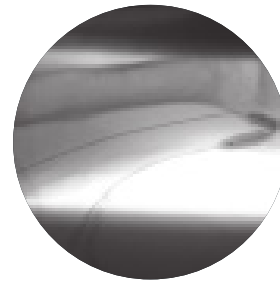
Retrograde approach



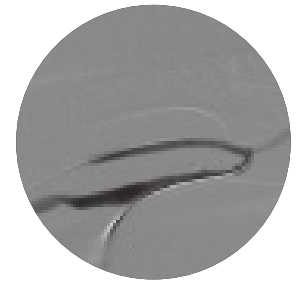
Juxta-anastomotic narrowing



Balloon inflation



Balloon inflation



Final imaging through the side port of the Chameleon™ balloon catheter

Available in a range of sizes

Catalog Number	Diameter (mm)	Balloon Length (mm)	Catheter Length (cm)	Sheath Size (F)	Nominal Pressure (atm)	Rated Burst Pressure (atm)	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

Chameleon™ PTA balloon catheter

Important Safety Information

Please see Full Prescribing Information in the IFU.

Indications for Use

The Chameleon™ PTA balloon catheter is indicated for use in Percutaneous Transluminal Angioplasty of the femoral, iliac, and renal arteries and for the treatment of obstructive lesions of native or synthetic arteriovenous dialysis fistulae. The Chameleon™ PTA balloon enables the infusion of diagnostic or therapeutic fluids. This catheter is not for use in coronary arteries or cerebral vasculature.

Contraindications

DO NOT use the Chameleon™ PTA balloon:

- For coronary arteries nor for the delivery and/or expansion of stents.
- In patients who cannot tolerate anticoagulation therapy.

Warnings

- Single patient use only. Do not re-use, re-process or re-sterilize.

Potential Adverse Reactions

Complications from a peripheral balloon dilatation procedure may include:

- Allergic reaction to drugs or contrast medium.
- Aneurysm or pseudo-aneurysm.
- Arrhythmias.

- Embolization.
- Hemorrhage, including bleeding at the puncture site.
- Hypotension / hypertension.
- Inflammation.
- Occlusion.
- Pneumothorax or Hemothorax.
- Sepsis / infection.
- Shock.
- Short term hemodynamic deterioration.
- Stroke.
- Thrombosis.
- Vessel dissection, perforation, rupture or spasm.

CAUTION: Federal law (USA) restricts this device to sale by or on the order of a physician.

© 2023 Mozarc Medical Holding LLC. Mozarc, Mozarc Medical, the Mozarc Medical logos, and Empowering Patients. Enriching Lives. are trademarks of Mozarc Medical. ™** Third-party brands are trademarks of their respective owners. 05/2023 – US-RC-2300029 – [W/F#9380329]

710 Medtronic Parkway
Minneapolis, MN 55432
MozarcMedical.com

1. Crawford J, Kokkosis A, Kim P, Gasparis A, Labropoulos N. Fistuloplasty using a radiation-and-time-saving sheathless balloon catheter. *J Vasc Access.* 2019;20(3):276-280.
2. 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.

Mozarc
Empowering patients.
Enriching lives. **medical**