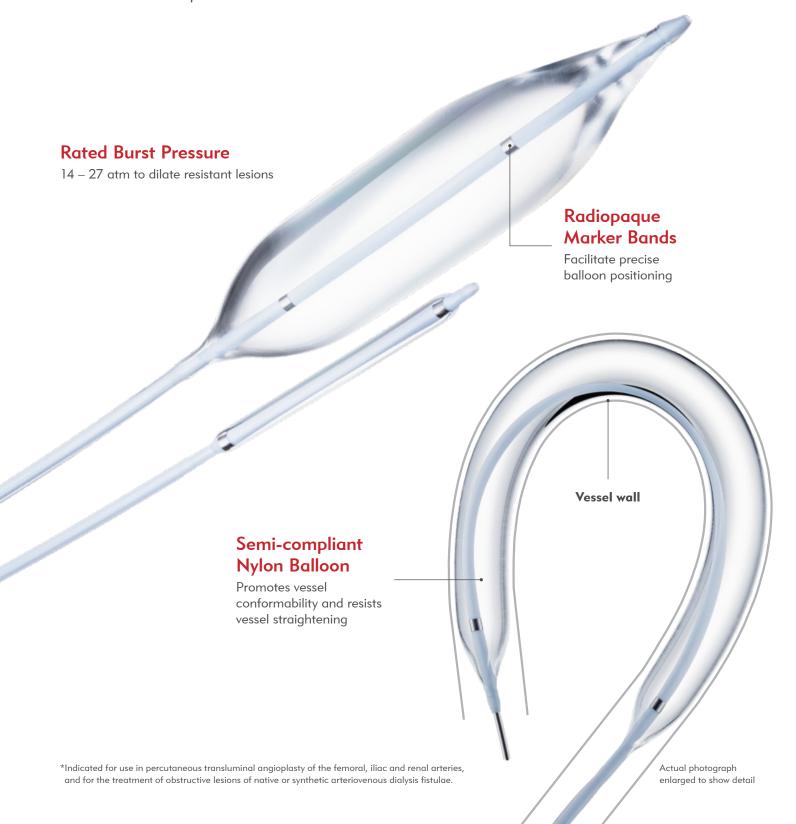
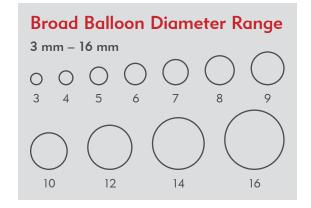


# DYNAMIS AV.

## **BUILT FOR ARTERIOVENOUS DIALYSIS FISTULAE**

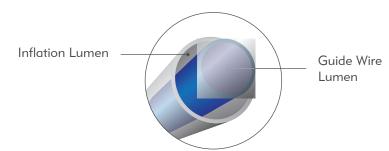
The majority of dialysis access-related blockages are located in the venous system, where the anatomy is tortuous and complex. The Dynamis AV<sup>™</sup> facilitates the opening of blockages located in the arteriovenous system of dialysis patients. It is built on an **0.035" OVER-THE-WIRE PLATFORM** with up to **27 atm RBP** and a **75 cm CATHETER SHAFT LENGTH**.





### **Coaxial Catheter Shaft**

Supports rapid inflation, deflation, trackability, and pushability



## Pre-installed Re-wrap Tool

Eases reinsertion through the sheath

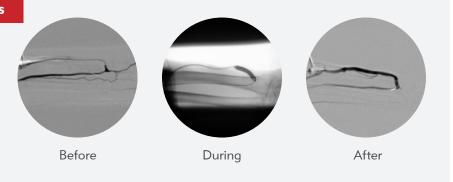


The high pressure Dynamis  $AV^{\text{\tiny M}}$  balloon is designed to dilate resistant lesions while conforming to the vessel, as demonstrated in the case studies below.\*\*

#### **Severe Juxta-anastomotic Stenosis**

- 66 Male with ESRD, CAD, COPD
- L RC AVF with difficult cannulation, thrombus present
- Exam—poor augmentation

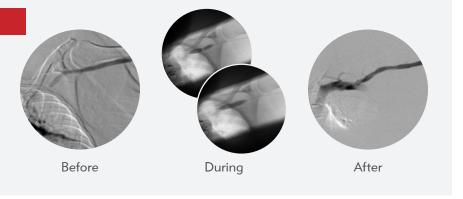
#### Dynamis AV 7x40 22 atm



### 99% Cephalic Arch Stenosis

- 62 Female with ESRD secondary to FSGS
- L BC AVF
- Presents with prolonged bleeding
- Exam reveals a pulsatile fistula that does not collapse with arm elevation

#### Dynamis AV 12x40 18 atm



\*\*Used by permission



Dynamis  $AV^{\text{\tiny M}}$  is part of the Merit family of Dialysis Access Products: introducers, guide wires, inflation devices, snare systems, suture and compression devices.

Please visit Merit.com/Dialysis or contact your Merit Sales Professional to learn more.



# DYNAMIS AV...

# High Pressure PTA Dilatation Catheters

#### 75 CM CATHETER SHAFT LENGTH, .035" GUIDEWIRE COMPATIBILITY

Model Number	Balloon Diameter (mm)	Balloon Length (mm)	Nominal Pressure (atm)	Rated Burst (atm)	Sheath Size (F)
D0304062775	3	40	14	27	6
D0402062775	4	20	14	27	6
D0404062775	4	40	14	27	6
D0502062775	5	20	14	27	6
D0504062775	5	40	14	27	6
D0602062575	6	20	14	25	6
D0604062575	6	40	14	25	6
D0610062575	6	100	14	25	6
D0702062575	7	20	14	25	6
D0704062575	7	40	14	25	6
D0704062375S	7	40	14	23	6
D0706062375	7	60	14	23	6
D0710062375	7	100	14	23	6
D0802062475	8	20	14	24	6
D0804062475	8	40	14	24	6
D0804062275S	8	40	14	22	6
D0806062275	8	60	14	22	6
D0808062275	8	80	14	22	6
D0904072075	9	40	12	20	7
D1004072075	10	40	12	20	7
D1204071875	12	40	12	18	7
D1404081675	14	40	10	16	8
D1604081475	16	40	10	14	8

# Balloon Length 20 mm – 100 mm

#### Before using refer to Instructions for Use for indications, contraindications, warnings, precautions, and directions for use.



Understand. Innovate. Deliver.™

Merit Medical Systems, Inc. 1600 West Merit Parkway South Jordan, Utah 84095 1.801.253.1600 1.800.35.MERIT

merit.com

Merit Medical Europe, Middle East, & Africa (EMEA) Amerikalaan 42, 6199 AE Maastricht-Airport

The Netherlands +31 43 358 82 22

Merit Medical Ireland Ltd.

Parkmore Business Park West Galway, Ireland +353 (0) 91 703 733 Australia +61 (0) 3 8373 4943

Austria 0800 295 374

Belgium 0800 72 906 (Dutch)

0800 73 172 (Français) Brazil

Brazil +55 11 4561 - 0062

Canada

1.800.364.4370

China +86-10 8561 0788

Denmark 80 88 00 24 Finland 0800 770 586

France 0800 91 60 30

Germany 0800 182 0871

Hong Kong +852-2207 6888

India +91-80-41223376 Ireland (Republic)

1800 553 163

Italy 800 897 005 Luxembourg 8002 25 22

Netherlands 0800 022 81 84

Norway 800 11629

Portugal 308 801 034

Russia +7 495 221 89 02

Singapore +65 67536311

South Korea +8210 2205 0707 **Spain** +34 911238406

Sweden 020 792 445

Switzerland (Deutsch)

+41 22 518 02 30 (Français)

+41 22 518 02 52

(Italiano) +41 22 518 00 35

0800 973 115