

VEST™ 2.0 MODELS

Vein Graft Length	Model by Vein Graft Diameter [PN]	
	ØA	ØB
4.0 cm - 16.0 cm	ØA16 [FG066]	ØB16 [FG069]
16.0 cm - 23.0 cm	ØA23 [FG067]	ØB23 [FG070]

3.0 mm < ØA ≤ 5.5 mm < ØB ≤ 8.0 mm

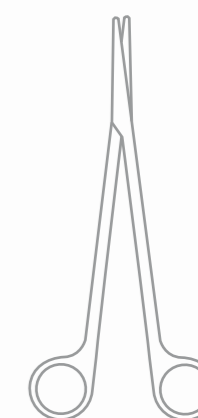
VGS Olive Cannula	FG013
VEST Selection Tool	FG014

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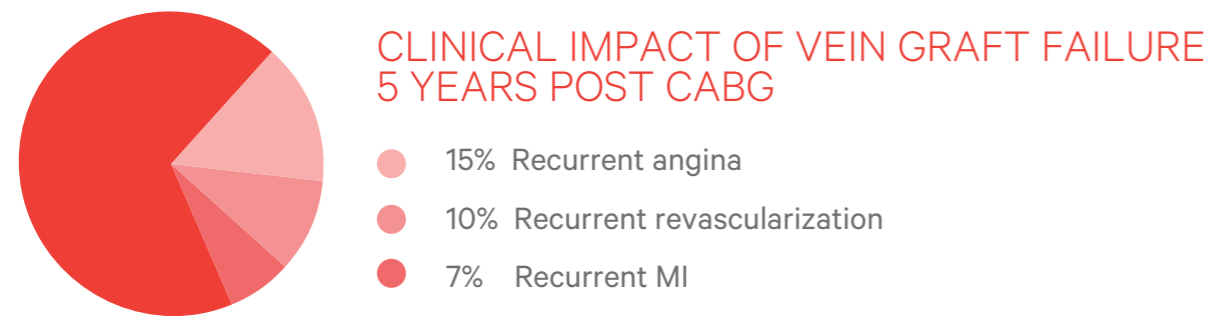
VEST™ 2.0

EXTERNAL SUPPORT FOR VEIN GRAFTS IN CABG



Cut to size

VEIN GRAFT FAILURE IS A KEY LIMITATION TO THE LONG TERM CLINICAL OUTCOME OF CABG



VEST™ 2.0 CREATING A HYBRID CONDUIT WHICH COMBINES THE BENEFITS OF VENOUS AND ARTERIAL GRAFTS



Reduction
in intimal
hyperplasia



Perfect lumen
uniformity



Improved
hemodynamics



Reduced
thrombus
formation

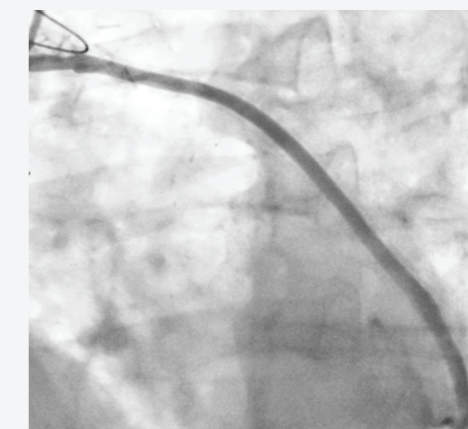
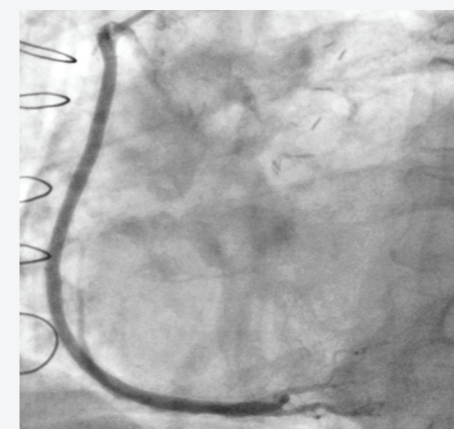


Not sensitive
to competitive
flow

VEST™ 5 YEARS PERFECT UNIFORMITY

VEST 2.0 IS A BRAIDED
COBALT CHROME
EXTERNAL SUPPORT FOR
VEIN GRAFTS

- ✓ 3D shapeability
- ✓ Optimal dimensional match
- ✓ No need for fixation
- ✓ Takes only minutes to implant without affecting grafting techniques
- ✓ Minimal learning curve



5 YEARS ANGIOGRAPHY OF VEST SUPPORTED
VEIN GRAFTS