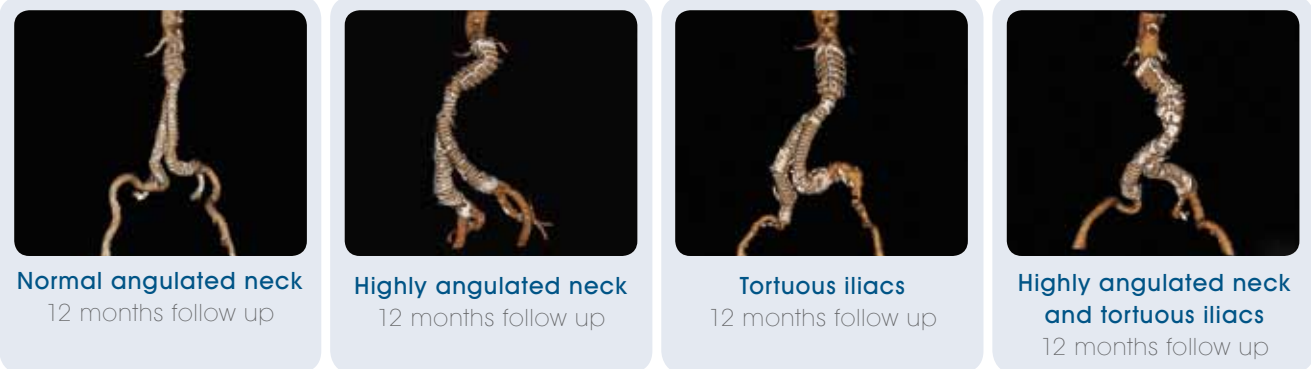


Designed, tested, approved and proven to perform in all angles up to 90°



“ Clinical practice is increasingly moving towards endovascular aneurysm repair and away from surgery, and devices that both perform well and are flexible such as AORFIX™ will play an important role as a highly effective option for patients with more complex anatomy and increase the number of patients for whom a non-operative AAA repair is possible. ”

Dr Gray, Cardiovascular Research Foundation, New York; ISET Symposium 2012

CLINICAL PERFORMANCE BASED ON EVIDENCE

Retrospective AORFIX™ Data Retrieval (“RADAR”) registry results			
Reported Complications	All Cases	Neck Angle <60	Neck Angle ≥60
Eligible cases for 3 year follow up	538	228	138
Stent migration	0.4%	0.4%	0.7%
Wire fracture	0.2%	0.0%	0.7%
Type 1 endoleaks	0.0%	0.0%	0.0%
Type 3 endoleaks	0.0%	0.0%	0.0%
Number of re-interventions	2.1%	0.7%	0.9%

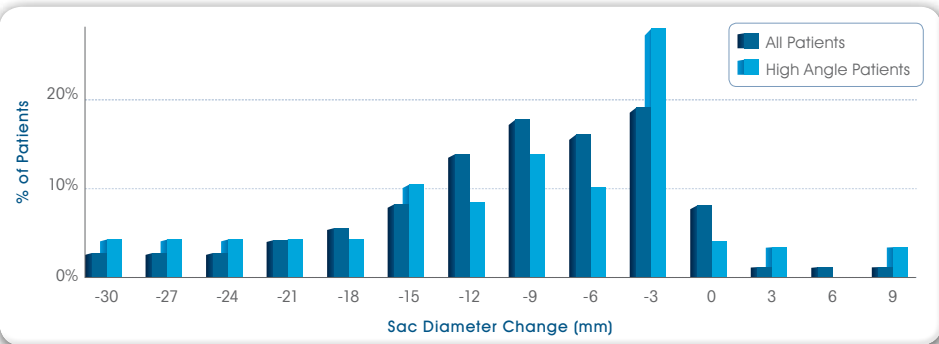
Voluntary international registry includes data from 1498 cases with a follow up range up to 9 years (March 2012).

“ The device’s flexible design allows safe and accurate aneurysm sac exclusion in patients with highly challenging anatomy. ”

Balasubramaniam, K., Hardman, J., Horrocks, M., Bulbulia, R. 2009. The advantages of AORFIX™ for endovascular repair of abdominal aortic aneurysm. Journal of Cardiovascular Surgery, 50, 2, 139-143

EXCELLENT SAC SHRINKAGE PERFORMANCE

30 Days to 12 Months



62.4%

of all patients had sac shrinkage 5 mm or more

59.2%

of patients with neck angles >60° had sac shrinkage 5 mm or more

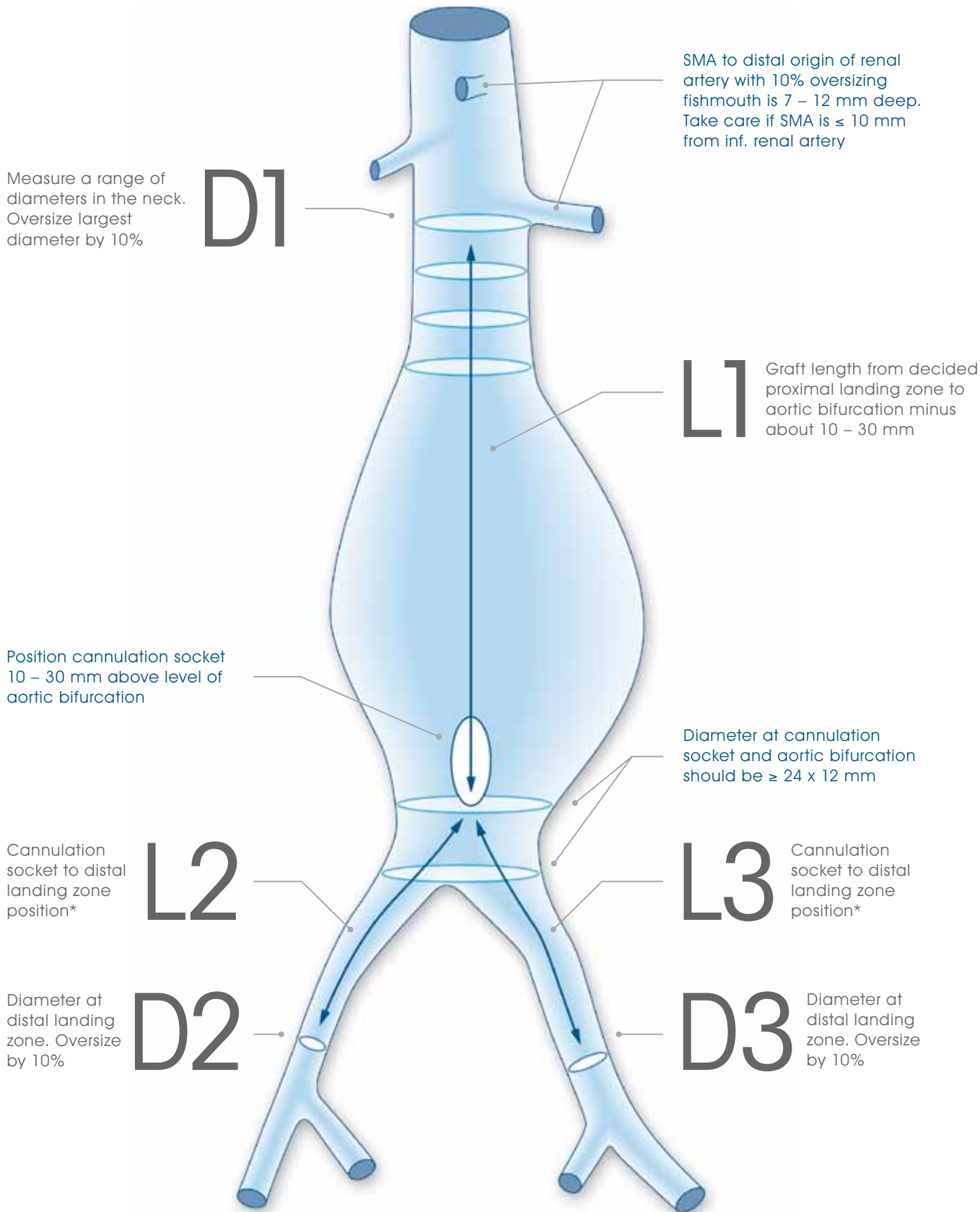
Data on File

Why compromise? Choose AORFIX™

AORFIX™ Sizing



For more information about sizing, please visit www.lombardmedical.com.
Smartphone users can access this information by scanning this code.



* See our step-by-step guide at www.lombardmedical.com

DISCLAIMER: It is the responsibility of the clinician to assess the suitability of AORFIX™ for their patient by referring to the Instructions for Use (IFU). The information included in this brochure should not be used as an EVAR training tool and does not replace clinical expertise. Clinicians should understand the principles related to endovascular stent grafts and be trained in EVAR techniques prior to commencing any EVAR procedure.

The evolution of AORFIX™

AORFIX™ AAA Stent Graft
now with the new
AORFLEX™ Delivery System

The confident choice for the right angles

AORFIX™ – the only AAA stent graft approved for all angulations from 0 – 90°, now even easier to use with AORFLEX™ Delivery System

Enhanced navigation in tortuous anatomy

- Reduced risk of vessel damage during AORFLEX™ delivery system insertion and withdrawal
- Improved manoeuvring and reduced friction between the delivery system and vessel walls
- Minimised risk of vessel trauma and wall abrasion

Greater deployment control with reduced deployment forces

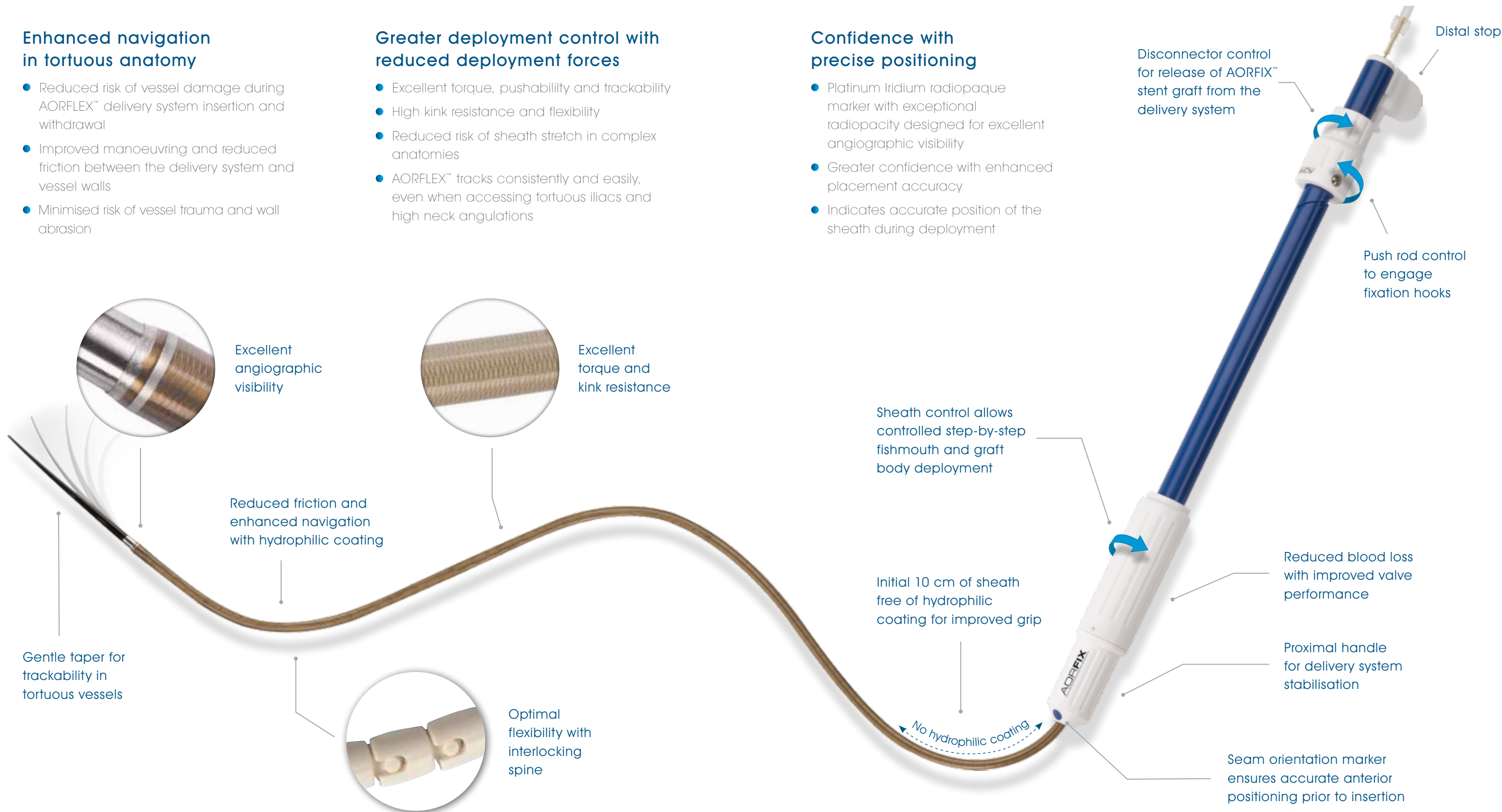
- Excellent torque, pushability and trackability
- High kink resistance and flexibility
- Reduced risk of sheath stretch in complex anatomies
- AORFLEX™ tracks consistently and easily, even when accessing tortuous iliacs and high neck angulations

NEW AORFLEX™ Delivery System

Enhanced control for effective deployment, specifically for AAA patients with complex anatomies

Confidence with precise positioning

- Platinum Iridium radiopaque marker with exceptional radiopacity designed for excellent angiographic visibility
- Greater confidence with enhanced placement accuracy
- Indicates accurate position of the sheath during deployment



Championing complex EVAR treatment

The 1st and only AAA stent graft approved for use with 0 – 90° angles*

