

fenestrated anaconda™
Custom AAA Stent Graft System



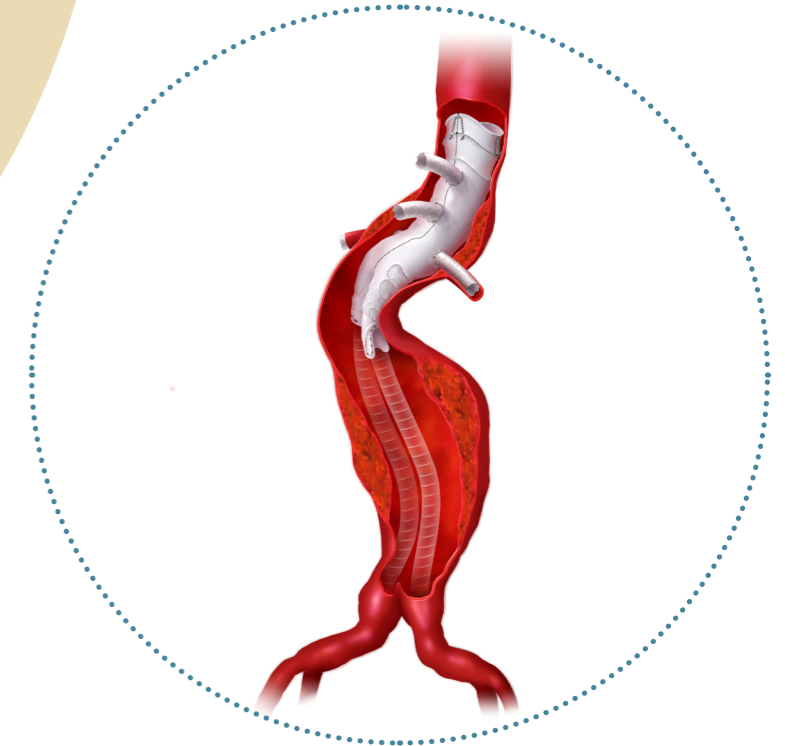
Custom Solutions

TERUMO
Aortic

Tailored Design

The **Fenestrated Anaconda™** graft is precision-designed enabling you to treat more patients.¹

- ▶ Versatile positioning and sizing of fenestrations, uncompromised by stents or wires^{1,2,3}
- ▶ Repositionable after unsheathing to aid fenestration alignment and accurate deployment^{1,4}
- ▶ Proximal access enabling the catheterisation of vessels from an upper limb approach^{1,2}



Collaborative Service

Our dedicated team works hand in hand with you to develop functional solutions at every stage of the process.

- ▶ Support from a dedicated and experienced clinical specialist
- ▶ Prototype system with 3D anatomical model to aid visualisation and case planning^{2,5}
- ▶ Delivery three weeks from device design approval

Clinical Performance

Fenestrated Anaconda™ has been used to preserve flow in the renal, superior mesenteric and celiac arteries.

97.6%
target vessel
patency
at one year

91%
freedom from
reintervention
at one year

75.8%
sac regression
23.1%
stable at one year¹

References

1. Colgan, F. E. et al. (2018) Operative and 1-Year Outcomes of the Custom-Made Fenestrated Anaconda™ Aortic Stent Graft—A UK Multicenter Study, *Annals of Vascular Surgery*, 46, pp. 257–264.
2. Midy, D. et al. (2017) Results of the French Multicentric Study of Anaconda™ Fenestrated Endografts in the Treatment of Complex Aortic Pathologies (EFEFA Registry), *Annals of Vascular Surgery*, 43, pp. 151–165.
3. Bungay, P. M. et al. (2011) Initial experience with a new fenestrated stent graft, *Journal of Vascular Surgery*, 54(6), pp. 1832–1838.
4. Dijkstra, M. L. et al. (2014) Dutch experience with the fenestrated Anaconda™ endograft for short-neck infrarenal and juxtarenal abdominal aortic aneurysm repair, *Journal of Vascular Surgery*, 60(2), pp. 301–307.
5. Taher, F. et al. (2017) The influence of prototype testing in three-dimensional aortic models on fenestrated endograft design, *Journal of Vascular Surgery*, 65(6), pp. 1591–1597.

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Discover solutions for every segment of the aorta



For more information visit our website.

The availability of custom-made devices is subject to local regulatory guidelines.

Caution: Not available in the US.

Manufactured by: Vascutek Ltd, Newmains Avenue, Inchinnan, Renfrewshire PA4 9RR, United Kingdom

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