

Streamlined Case Planning, Simplified Inventory Control



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The Altura™ Endograft portfolio consists of six product codes, which allows the treatment of a broad range of patients, with simplified case planning and inventory management.

Aortic Endograft

Endograft Diameter (mm)	Treatment Range* (mm)	Suprarenal Stent Diameter (mm)	Product Code
24	18-22	29	01-AA-24-090
27	21-25	33	01-AA-27-090
30	24-28	36	01-AA-30-090

Iliac Endograft

Distal Diameter (mm)	Treatment Range* (mm)	Product Code
13	8-11	01-AI-13-065
17	11-15	01-AI-17-065
21	15-18	01-AI-21-065

*Treatment range measured from inner lumen



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These devices should only be used when prescribed by a licenced physician. Indicators, contraindications, warnings, potential adverse events and directions for use can be found in Instructions for Use and product labelling supplied with each device.

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Not Available for sale in the United States.

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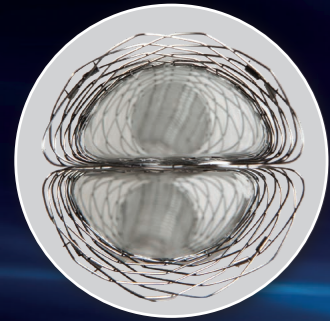


altura™
Endograft System

14F Delivery • Repositionable • No Cannulation • Retrograde Iliac Deployment

Revolutionary Design, Extraordinary Advantages

Simplified Delivery, Precise Placement



Unique Bilateral D-Stent Design:

- Braided nitinol stent provides exceptional flexibility and vessel conformability
- Two sets of suprarenal anchors on each aortic stent
- Ultra-low porosity woven polyester graft with endoskeleton enhances sealing properties
- Radiopaque markers for precise positioning and easy septum alignment
- No contralateral limb cannulation

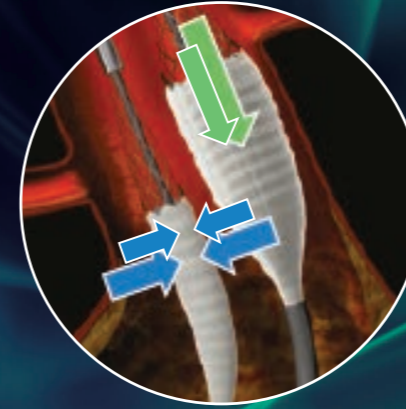


Ultra-Low Profile 14F Delivery System:

- Designed to improve access and minimise vessel trauma
- Streamlined endograft delivery ensures controlled and accurate placement
- Built-in contrast injection ports simplify the procedure

“Altura’s unique design eliminates gate cannulation, which can be challenging and time-consuming with a traditional stent. Coupled with the retrograde iliac deployment, these innovations make my procedures predictable, extremely precise, and easier.”

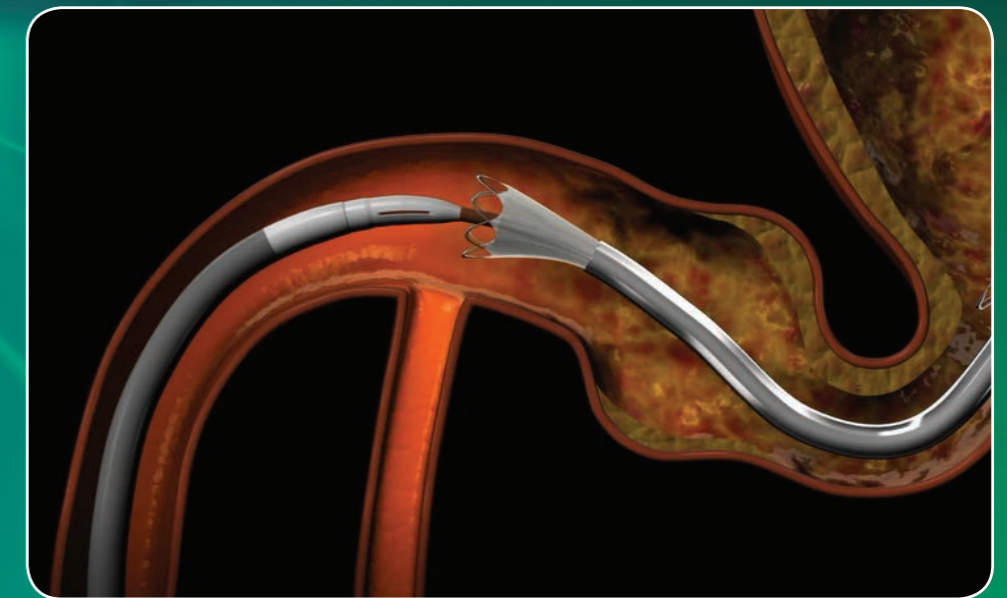
– Prof. Dainis Krievins
Vascular Surgeon, Director, Institute of Science, Stradins University Hospital, Riga, Latvia



Repositionable for Accurate Placement:

- Bilateral endografts may be repositioned for precise infra-renal placement
- Intuitive five-step delivery system provides controlled deployment
- Unique one-step retrograde iliac limb deployment, for placement accuracy at the internal iliac artery

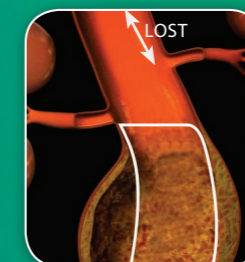
Retrograde Iliac Deployment:



Maximises Sealing Zone:

- Targets each vessel and provides four points of accuracy
- Ability to independently position and offset aortic endografts maximises seal in infrarenal neck

Traditional



Altura™

