

INTRODUCING

Valiant Navion™ Thoracic Stent Graft System



- CoveredSeal configuration with tip capture
- Proximal or distal use

Source: Data on file at Medtronic.



Reimagined
Design

REIMAGINED DESIGN

EXPANDED OPTIONS ENABLE YOU TO CUSTOMIZE TREATMENT

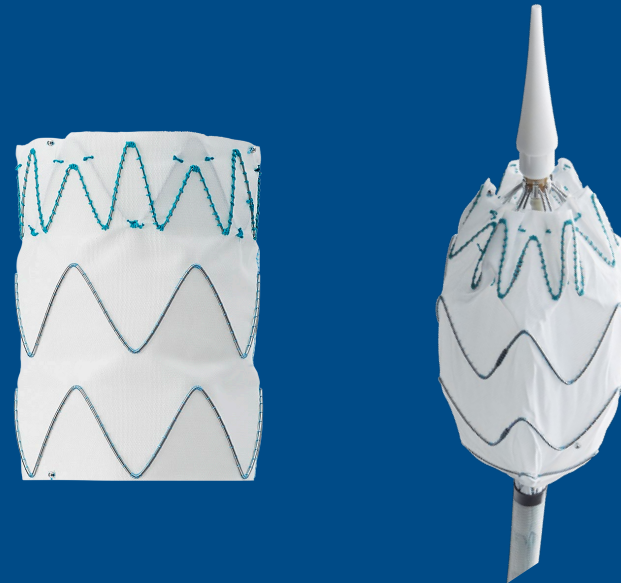
FreeFlo

- Allows perfusion into proximal vessels
- Tip capture mechanism
- ≥ 2 cm proximal and distal landing zone



Introducing CoveredSeal

- When anatomy/pathology dictate
- Tip capture mechanism
- > 2.5 cm proximal landing zone



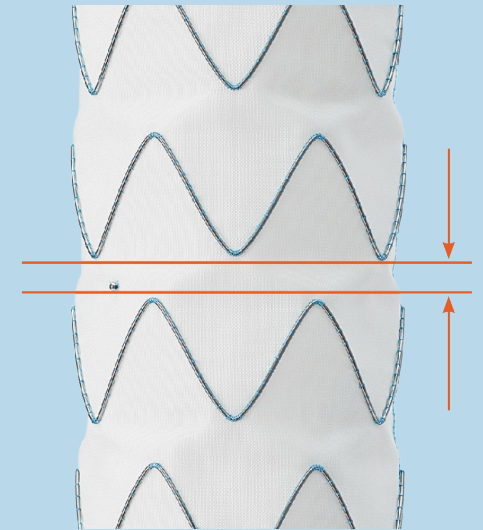
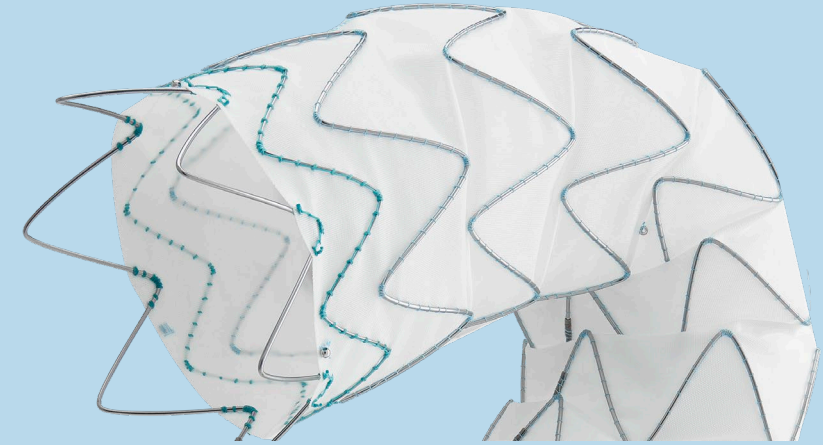
Source: Data on file at Medtronic.



Reimagined
Design

OPTIMIZED STENT GRAFT DESIGN

- Aligned peaks and valleys and shorter struts designed for increased flexibility
- Adapts to inner and outer curve of thoracic aorta
- Increased distance between stents designed to optimize migration resistance and conformability



Source: Data on file at Medtronic.



DELIVERY SYSTEM ENHANCEMENTS

LOWER PROFILE — UP TO 4 FR REDUCTION

Valiant™ Captivia™ stent graft

25 Fr

46-42 mm

24 Fr

40-34 mm

22 Fr

32-22 mm

- 18 Fr delivery system for improved vascular access
- 37.9% (33/87) females in global trial¹

Valiant Navion™ stent graft

22 Fr

46-40 mm

20 Fr

37-28 mm

18 Fr

25-20 mm

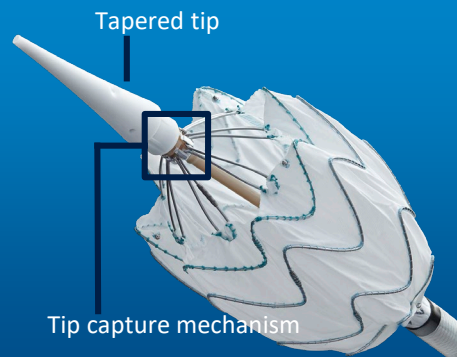
¹ 30-day data. Data on file at Medtronic.



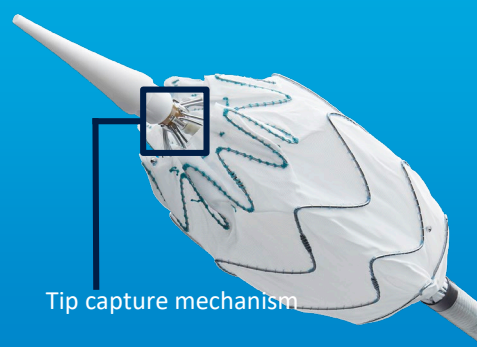
OPTIMIZED STENT GRAFT DESIGN

FreeFlo Design CoveredSeal Stent Design & W-stent

FreeFlo



CoveredSeal



- Helps prevent graft infolding
- Enhances seal

1.2%
(1/81)

Type Ia Endoleak at 30 Days¹

100%
(87/87)

Access & Deployment Success¹

¹ 30-day data. Data on file at Medtronic. Type Ia endoleak (1/81 patients). 2. Core Lab reported.

16.1%

severe tortuosity
in proximal neck²

(14/87)

Tortuosity (centerline length/straight line length) from the proximal end of proximal neck to the distal end of the proximal neck