



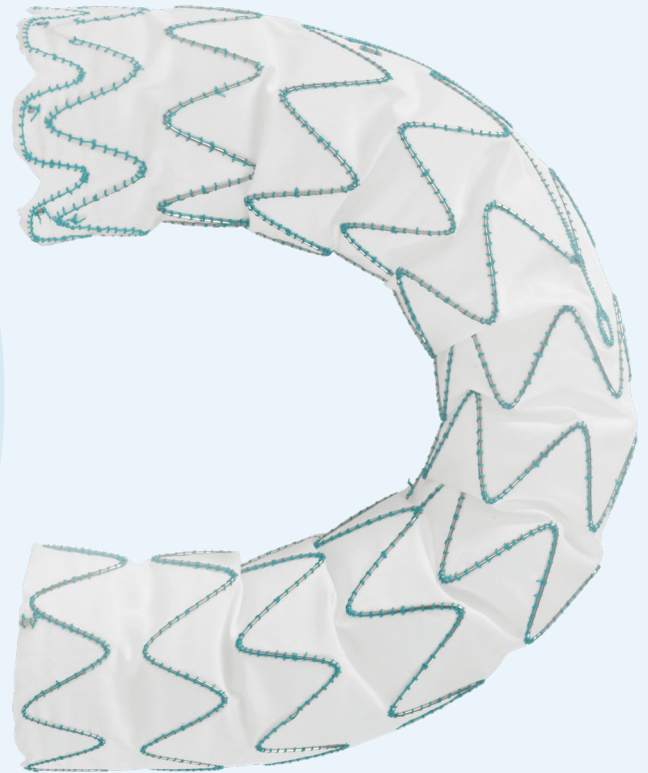
SAFETY & EFFICACY



# RELAY<sup>®</sup> PRO

THORACIC STENT-GRAFT SYSTEM

Uniquely Inspired  
for Ideal Placement

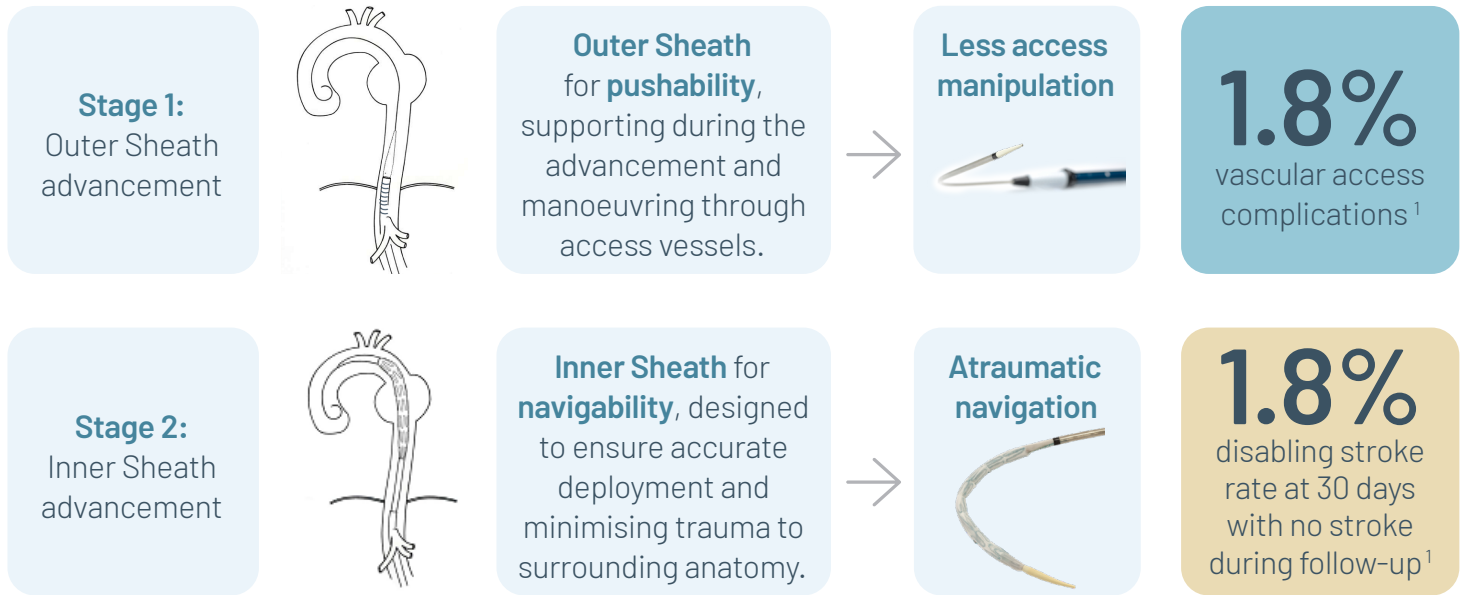


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**TERUMO**  
Aortic

# Navigating the Arch with Care with Dual Sheath Technology

An integrated **Dual Sheath** system which **minimises access vessel manipulation** and **provides atraumatic** thoracic aorta **navigation**:



These features make Relay *“an attractive TEVAR option in situations with tight, tortuous access and in complex aortic arch anatomy that necessitate precise positioning\*.”*<sup>2</sup>

\*The RelayPro shares the same dual-sheath delivery system design as the RelayPlus.



WATCH ON VUMEDI

How to minimise air embolisms during thoracic endovascular aortic repair with RelayPro?



# Uniform Sealing and Secure Fixation with Proximal End Configuration

RelayPro comes in two proximal stent configurations: bare stent and non-bare stent (NBS):

## BARE STENT CONFIGURATION

**Partial overlapping** of the bare stent with the first covered stent to **maximise** the number of **sealing points**.

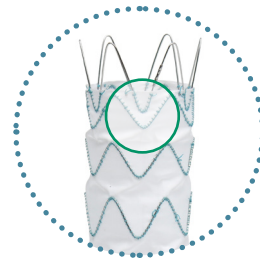
## NON BARE STENT CONFIGURATION

A crown-shaped nitinol stent overlapping with the proximal sealing stent, both covered with fabric, designed to maximise conformability and **minimise infolding**.

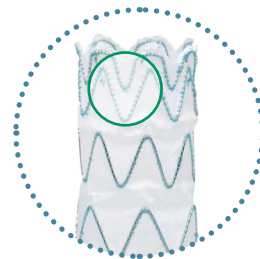
## HIGH RADIAL LOAD

Both proximal configurations are designed to deliver **high radial load** for an effective apposition and fixation of the graft against the aortic wall.

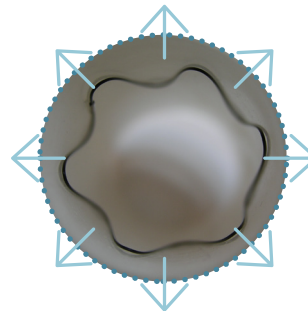
## Multiple Sealing Points



**1.8%**  
type Ia endoleak  
through 12 months<sup>3</sup>



**100%**  
technical success  
through 24 hours<sup>3</sup>



**0%**  
migration  
through 12 months<sup>3</sup>



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