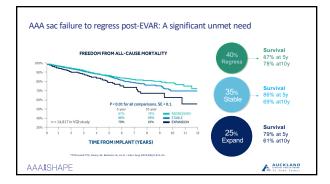


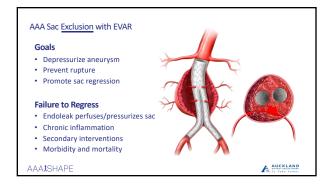
| Disc | osu | res |
|------|-----|-----|

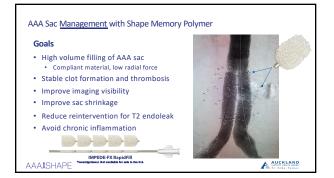
- Clinical Investigator for Cook Medical, Endologix, Gore Medical, Medtronic, Nectero, Shape Memory Medical
- Medical Advisory Board Member for Medtronic, Gore, Boston Scientific, Shape Memory Medical

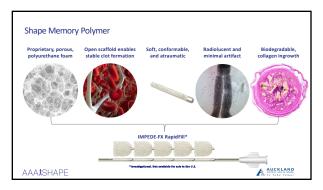
AAA**I**SHAPE

AUCKLAND



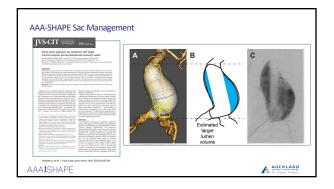


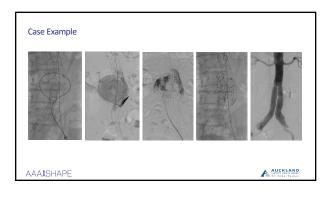


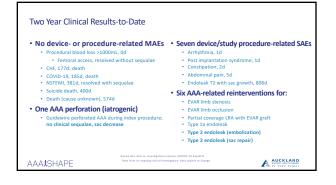


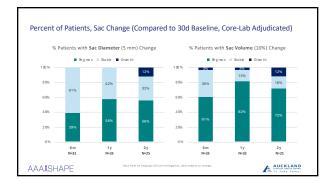


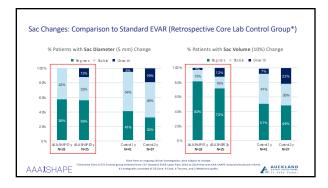
| Demographics              | Value, N=34 | Aneurysm   | Value               |
|---------------------------|-------------|--|---------------------|
| Endografts                |             | Target Lumen Volume, mL<br>(Blood Lumen Vol – Endograft Vol) | 56.3 (46.9 to 65.8) |
| Medtronic Endurant II/IIs | 17 (50)     |  |                     |
| Gore Excluder             | 12 (35.3)   | Technical Success  | 100%                |
| Gore Excluder Conformable | 5 (14,7)    | IMPEDE-FX RapidFill Devices                                  | 11 (7 to 15)        |
| Sac Management Approach   |             | Shape Memory Polymer Volume /<br>Target Lumen Volume Ratio   | 1.4 ± 0.3           |
| Ipsilateral               | 20 (50.8)   | Additional Procedure Time, min                               | 27 ± 14             |
| Contralateral             | 14 (41.2)   | Additional Radiation Time, min                               | 135 seconds (n=6    |

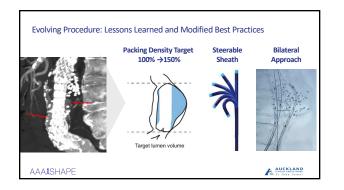


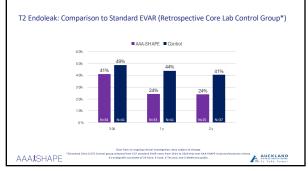


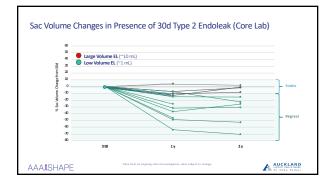


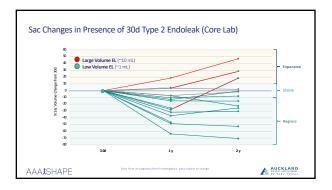












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## Randomized Controlled Pivotal Trial FDA-Approved IDE

180 patients, up to 50 sites (US, EU, NZ) 2:1 randomization 1y primary efficacy endpoint: % Patients with ≥10% Volume Sac Regression and No AAA-Related Reintervention 5y follow-up: clinical, imaging, health economics

AAAISHAPE

