

# Efficacy of relining previous endovascular aortic grafts using EVAS

| Patient | Aneurysm Morphology | Previous Aortic Graft | Indication             | Pre-operative size (cm) | Follow-up scan (cm) |          |
|---------|---------------------|-----------------------|------------------------|-------------------------|---------------------|----------|
|         |                     |                       |                        |                         | 1 month             | 6 months |
| 1       | Fusiform            | Cook (2004)           | (S) Type IIIb endoleak | 11.5                    | 12.4                | 12.4     |
| 2       | Fusiform            | Endurant (2010)       | (S) Type IIIb endoleak | 11.0                    | 11.5                | 11.3     |
| 3       | Saccular            | Endurant (2011)       | (P) Type IIIb endoleak | 8.0                     | 8.0                 | 7.63     |
| 4       | Fusiform            | Gore (2013)           | Type Ia endoleak       | 8.3                     | 9.06                | 9.26     |
| 5       | Fusiform            | Endurant (2012)       | Type Ia endoleak       | 10.0                    | 10.3                | N/A      |
| 6       | Fusiform            | Zenith (2006)         | (S) Type IIIb endoleak | 8.9                     | 8.9                 | N/A      |
| 7       | Fusiform            | Zenith (2003)         | Type Ia endoleak       | 14.3                    | 14                  | N/A      |
| 8       | Fusiform            | Cook limb (2006)      | (S) Type IIIb endoleak | 5.5                     | 5.5                 | N/A      |
| 9       | Fusiform            | Medtronic (2012)      | (S) Type IIIb endoleak | 9.3                     | 9.5                 | N/A      |

