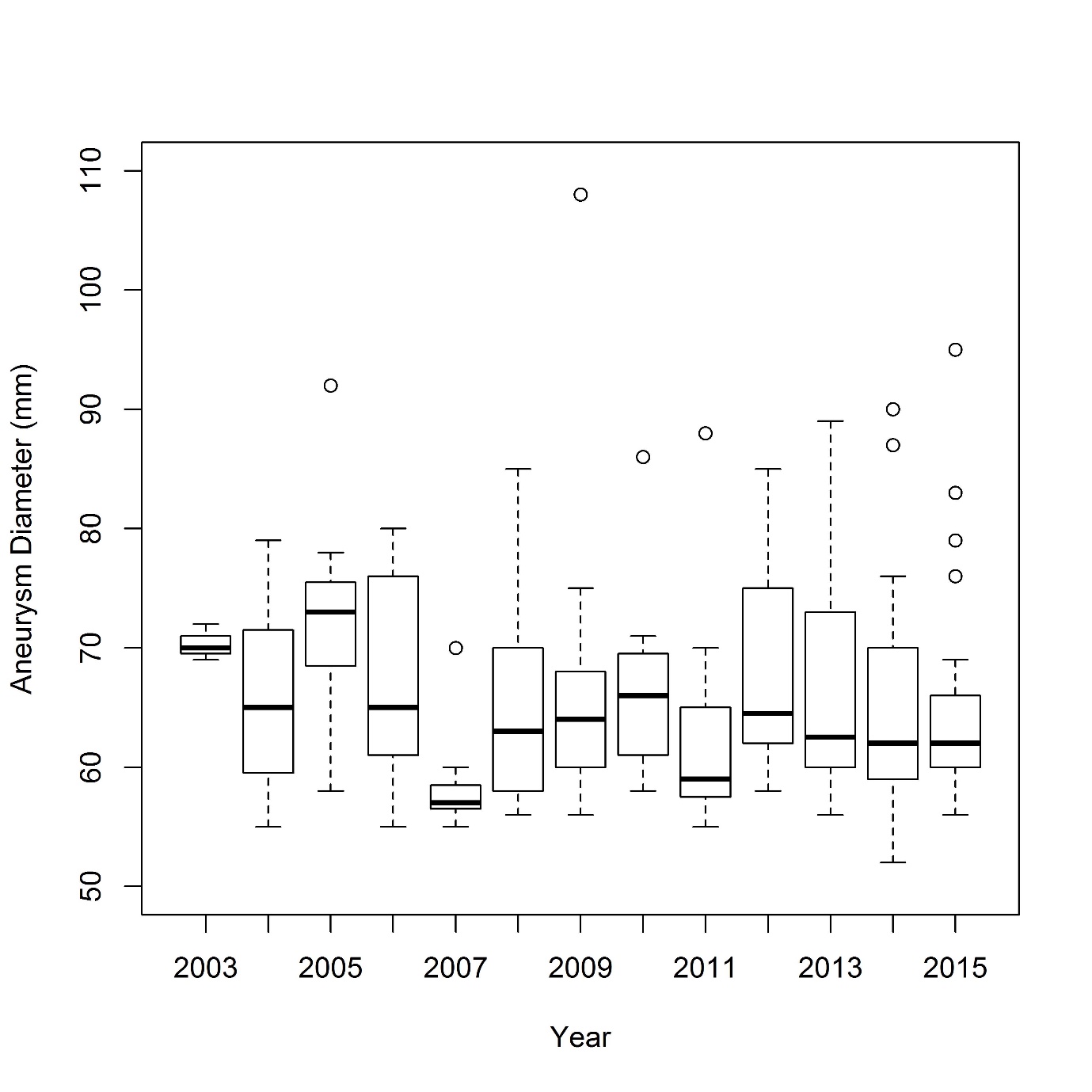
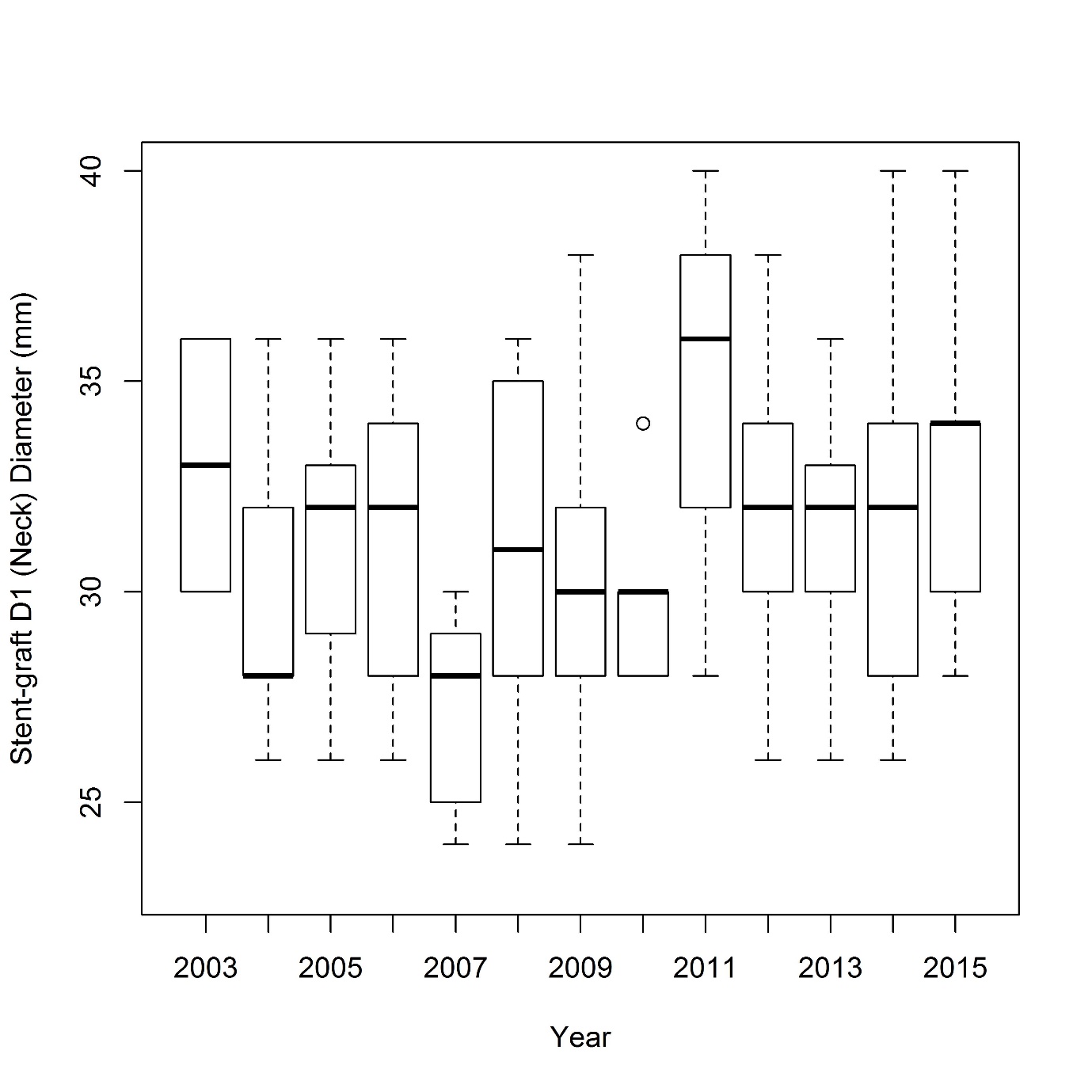
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**Long-term follow-up of fenestrated endovascular repair for juxta-renal aortic aneurysm**

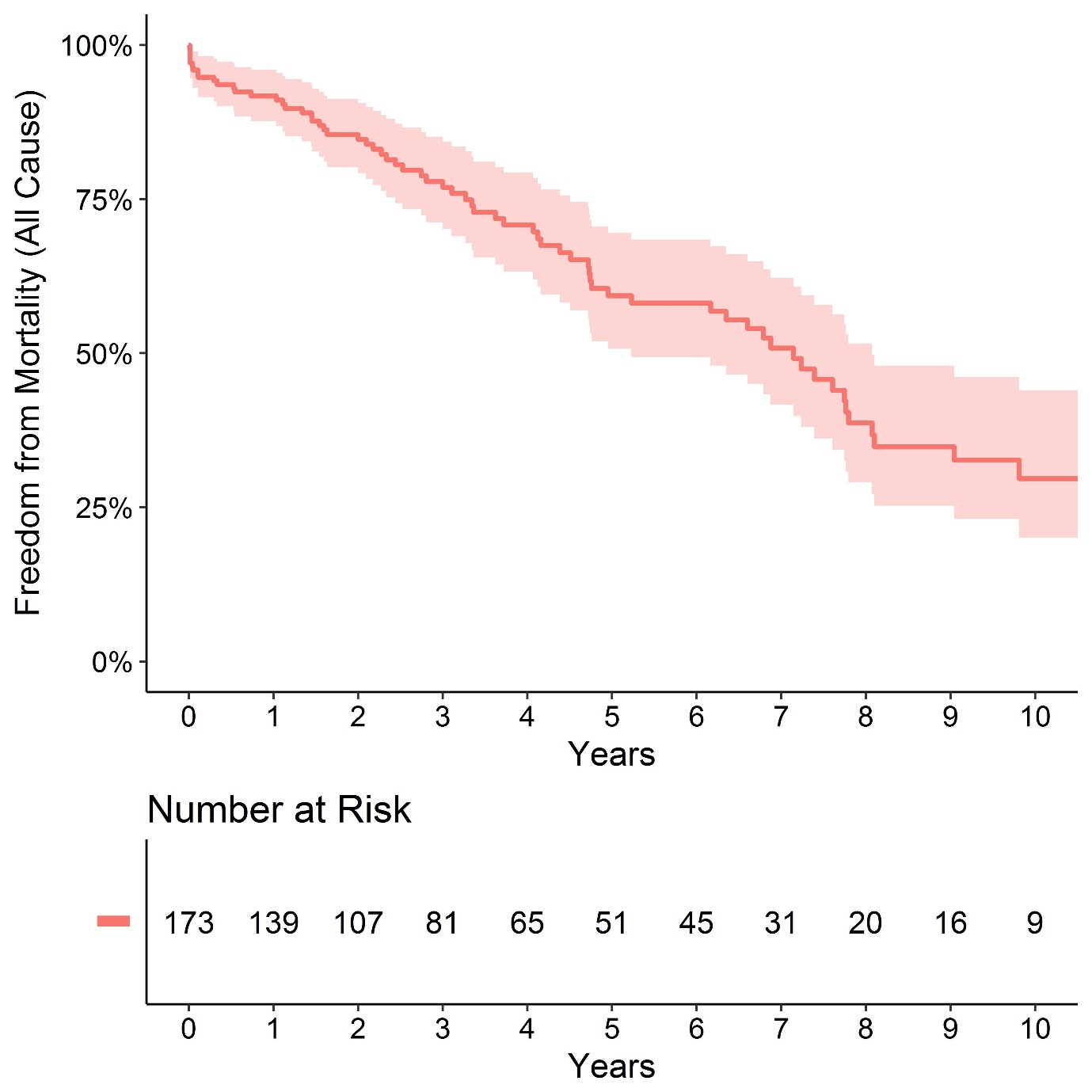
I. N. Roy, A. M. Millen, S. M. Jones, S. R. Vallabhaneni, J. R. H. Scurr, R. G. McWilliams, J. A. Brennan and R. K. Fisher



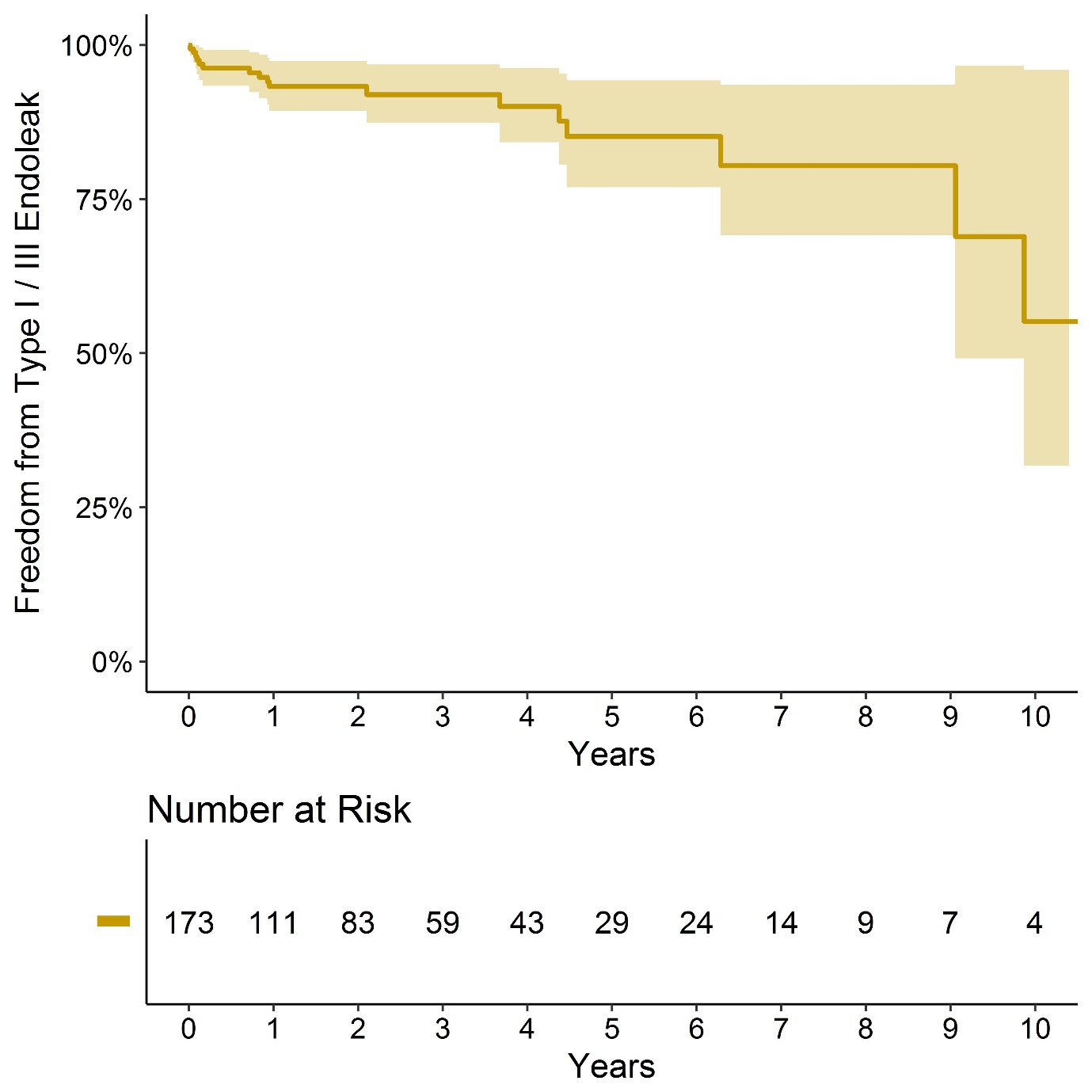
**Fig. S1** Aneurysm diameter by calendar year. Median value (bold line), i.q.r. (box), and range (errors bars) excluding outliers (circles) are shown

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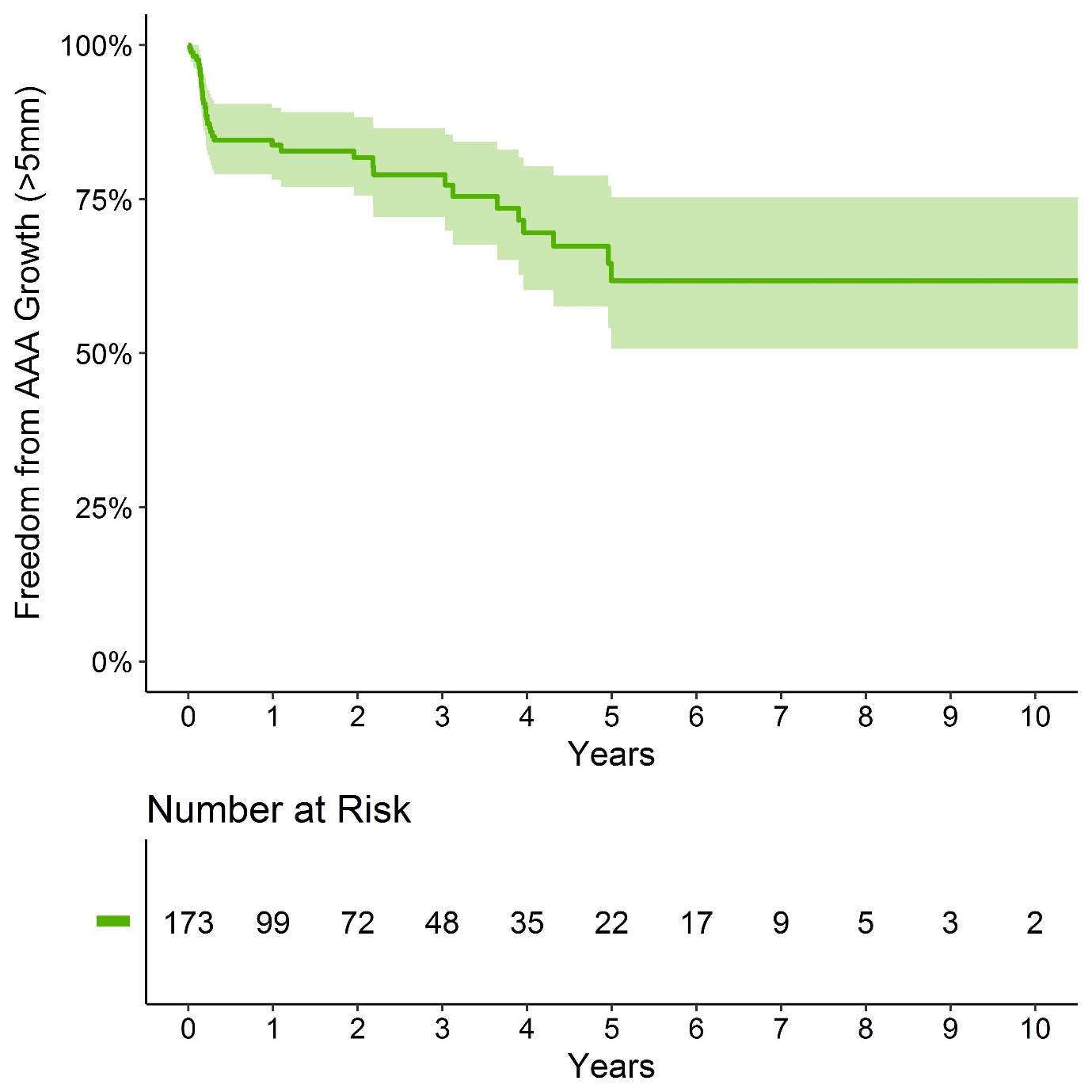
**Fig. S2** Stent-graft D1 diameter (neck diameter) by calendar year. Median value (bold line), i.q.r. (box), and range (errors bars) excluding outliers (circles) are shown

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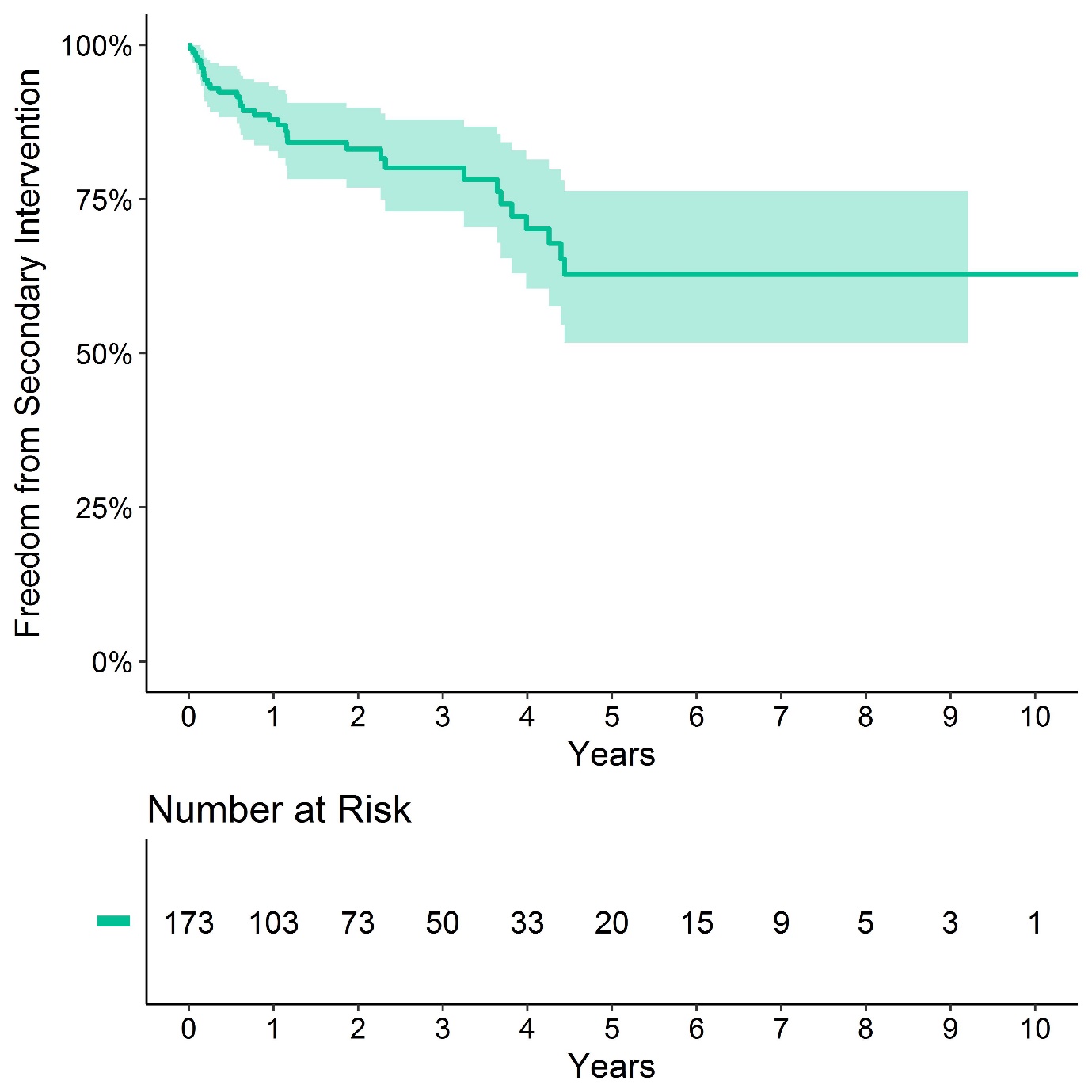
**Fig. S3** Freedom from mortality (all cause) for 10 years followingfenestrated endovascular aneurysm repair, with 95 per cent confidence intervals

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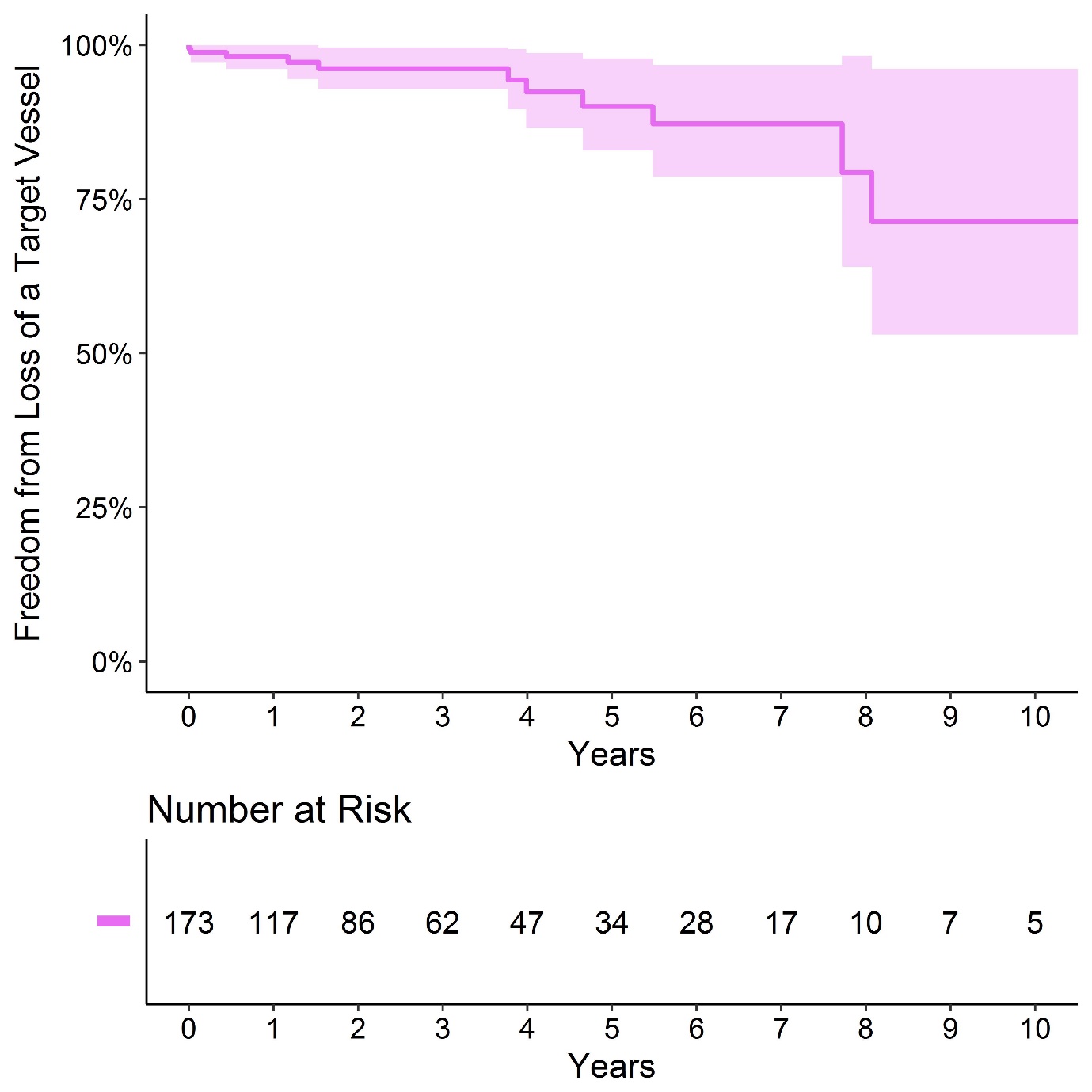
**Fig. S4** Freedom from graft-related endoleakfollowingfenestrated endovascular aneurysm repair, with 95 per cent confidence intervals

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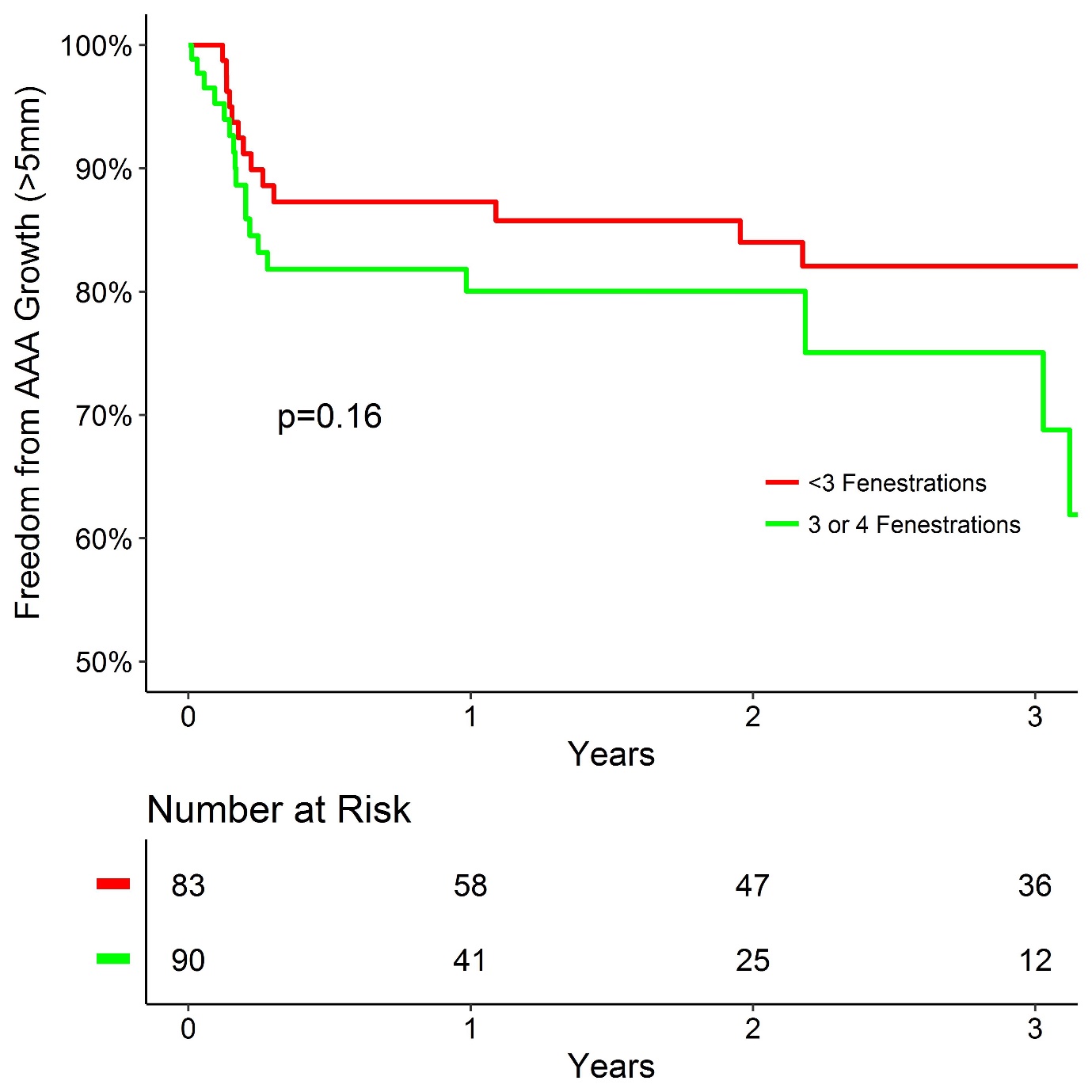
**Fig. S5** Freedom from abdominal aortic aneurysm (AAA) growth (more than 5 mm) followingfenestrated endovascular aneurysm repair, with 95 per cent confidence intervals

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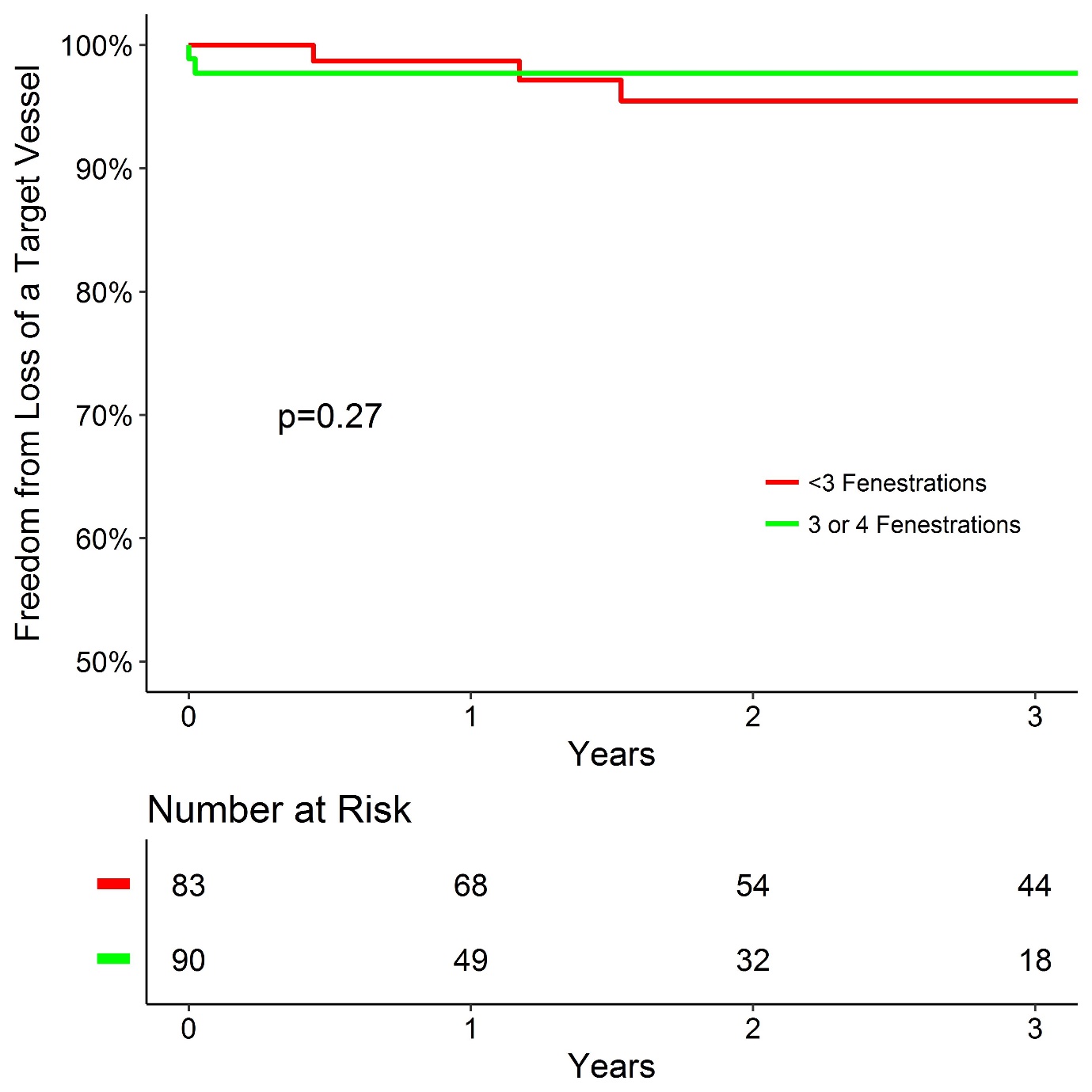
**Fig. S6** Freedom from secondary intervention followingfenestrated endovascular aneurysm repair, with 95 per cent confidence intervals

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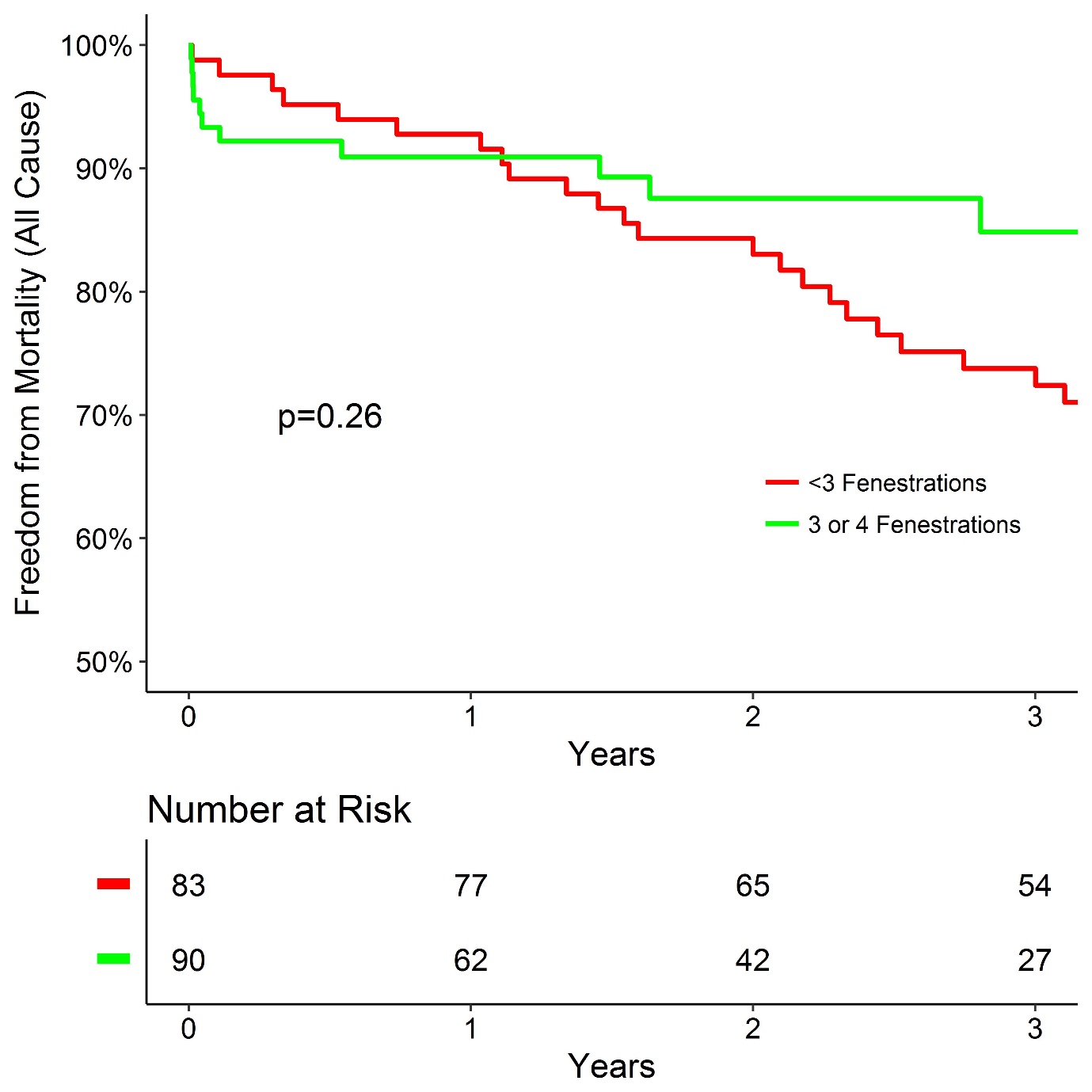
**Fig. S7** Freedom from loss of any target vessel followingfenestrated endovascular aneurysm repair, with 95 per cent confidence intervals

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**Fig. S8** Freedom from abdominal aneurysm (AAA) growth (more than 5 mm) followingfenestrated endovascular aneurysm repair in relation to number of fenestrations in stent-graft. *P* = 0.160 (log rank test)

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**Fig. S9** Freedom from loss of a target vesselfollowingfenestrated endovascular aneurysm repair in a single UK centre in relation to number of fenestrations in stent-graft. *P* = 0.272 (log rank test)

**Fig. S10** Freedom from mortality (all cause) following fenestrated endovascular aneurysm repair in a single UK centre in relation to number of fenestrations in stent-graft. *P* = 0.264 (log rank test)