Safety and Effectiveness of Mentor's MemoryGel Implants at 6 Years

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As reported in the Patients and Methods section, at the time of the 6-year follow-up 608 patients, instead of 552 as originally reported, were evaluated, with an overall follow-up of 64%.

As presented in Fig. 2, one of the primary reasons for explantation through 6 years was capsular contracture III/IV at 25.6% for the Revision-Augmentation cohort and 16.4% for the Reconstruction cohort. For Augmentation and Revision-Reconstruction patients, the percentages for contracture III/IV, 19.7% and 29.4%, respectively, were the same as II/III/IV, as reported in the text.

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