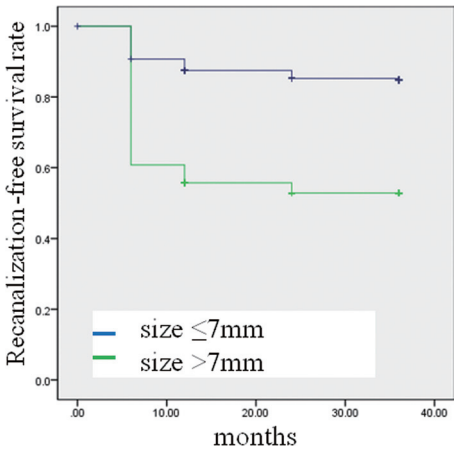


**ON-LINE FIG.** Kaplan-Meier 36-month estimates of cumulative survival (without recanalization) in coiled aneurysms according to aneurysm size. The cumulative survival rate at 6 months was 90.7% in aneurysms ≤7 mm and 60.8% in aneurysms >7 mm. At 30 months after the procedure, the cumulative survival rate was 84.8% in aneurysms ≤7 mm and 52.8% in aneurysms >7 mm. Compared with small aneurysms ≤7 mm, large aneurysms >7 mm were more prone to early recanalization than late recanalization. (ie, compared with larger aneurysms >7 mm, aneurysms ≤7 mm were more susceptible to late recanalization [versus early recanalization], though long-term complete occlusion after coiling was more likely in aneurysms ≤7 mm.)

**On-line Table: Multinomial logistic regression; late recanalization versus complete occlusion (early recanalization serving as reference)**

| | Late Recanalization | | Complete Occlusion | |
|---|---|---|---|---|
| **Variables** | **Odds Ratio (95% CI)** | ***P* Value[a]** | **Odds Ratio (95% CI)** | ***P* Value[a]** |
| Posterior circulation | 0.54 (0.17–1.70) | .290 | 0.43 (0.22–0.81) | .010 |
| SAH presentation | 1.10 (0.50–2.43) | .819 | 0.52 (0.31–0.89) | .016 |
| Second attempt | 0.63 (0.23–1.68) | .351 | 0.15 (0.08–0.28) | <.001 |
| Stent | 0.52 (0.21–1.29) | .156 | 1.42 (0.86–2.35) | .177 |
| Antiplatelet medication | 1.16 (0.58–2.31) | .684 | 0.73 (0.47–1.15) | .172 |
| Aneurysm size | | | | |
| ≤4 mm | 2.02 (0.76–5.35) | .156 | 7.12 (4.00–12.67) | <.001 |
| >4 to 7 mm | 3.00 (1.33–6.74) | .008 | 5.43 (3.29–8.97) | <.001 |
| >7 mm | 1 | | 1 | |

[a] $P < .05$ is significant.

Reference category: early recanalization.

Nagelkerke $R^2 = 0.220$.