Endovascular treatment of anterior circulation aneurysms with the p64 Flow Modulation Device. Mid- and long-term results in 617 aneurysms from a single centre

**Study design**

- 617 intracranial saccular unruptured aneurysms arising from the anterior circulation treated with the p64 Flow Modulation Device
- The results were retrospectively analyzed by the occlusion rate at follow-up and morbi-mortality

**Results**

**Occlusion rate**

- 3 months: n = 578, 76.8%
- 9 months: n = 495, 89.7%
- >24 months: n = 346, 94.1%

**Conclusions**

The p64 offers **high occlusion rates** at follow-up with very **low morbi-mortality** when treating intracranial saccular unruptured aneurysms arising from the anterior circulation.

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