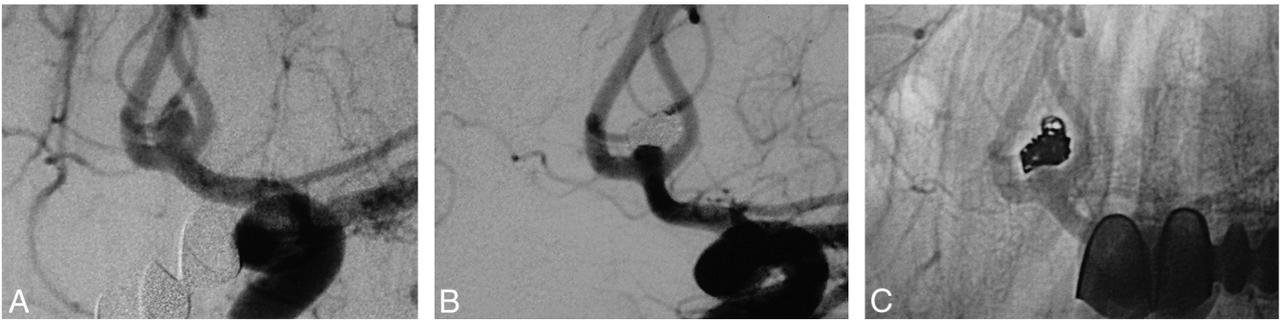


ON-LINE FIG 1. A, Preoperative 3D image of left MCA aneurysm. B, Immediate postoperative angiography after intrasaccular WEB device placement. C, Subtracted view from a 6-month control angiography reveals total occlusion of the aneurysm sac, with a tortuous origin of the integrated branch, which is referred to as class 5 “stable remodeling.”



ON-LINE FIG 2. A, Preoperative left ICA angiogram shows anterior communicating artery aneurysm. B, A 6-month control angiography after treatment with balloon remodeling assisted coiling in the acute phase of rupture reveals focal bulging at the neck, with no filling in the aneurysm sac, which is called class 2 occlusion (neck filling). C, Nonsubtracted view of 2-year control angiography demonstrates stable remodeling, which is graded as class 5 occlusion. Note the lucent line between the coils and the lumen, which probably represents the healing at the neck.