

On-line Table: Complicated or failed endovascular treatment of unruptured intracranial aneurysms under local anesthesia

Age/Sex (yr)	Location/ Technique	Size (mm)	HH Grade	Anesthesia Type	Details	mRS at 1 Month	mRS at 6 Months
Hemorrhagic complication							
F/63	Distal ICA simple	3	4	CS	Intraprocedural rupture Newly developed temporal ICH	4	4
F/42	AcomA double	2.1	3	CS	Intraprocedural rupture Newly visualized IVH and increased SAH	0	0
M/45	AcomA simple	4.3	4	DS	Intraprocedural rupture Newly developed IVH	2	2
F/81	MCAB stent-assisted	7.5	4	CS	Increased SAH	6	6
F/69	MCAB double	8.6	5	DS	Increased SAH and IVH	6	6
Thromboembolic complications							
M/54	Distal ICA simple	5.2	2	DS	Intraprocedural thrombus formation, intra-arterial abcximab (ReoPro), right MCA territory infarction	2	2
F/67	AcomA double	8.12	3	CS	Acute infarction in left frontoparietal lobe	6	6
M/30	AcomA simple	6.2	1	LA	Thrombolysis with abcximab	0	0
M/66	Distal ICA stent-assisted	11.4	5	DS	Thrombus formation around aneurysm neck Improved after intra-arterial abcximab (ReoPro)	0	0
M/48	AcomA double	6.8	2	CS	Thrombus formation around aneurysm neck Improved after intra-arterial abcximab (ReoPro)	0	0
F/72	Distal ICA simple	5.1	3	DS	Acute infarction in left MCA territory	2	2
F/67	Distal ICA simple	6.3	5	DS	Multifocal acute infarction	5	NA
F/85	VB stent-assisted	8.8	2	DS	Multifocal acute infarction	5	NA
F/41	AcomA double	7	2	LA	Acute infarction in left frontoparietal lobe	4	4
F/56	PICA simple	3	2	LA	Mechanical thrombus removal Cerebellar infarction	0	0
F/58	MCAB double	9	5	DS	Cerebral infarction Mechanical thrombus removal	5	5

Note:—AcomA indicates anterior communicating artery; MCAB, middle cerebral artery bifurcation; NA, not available; LA, local anesthesia; CS, conscious sedation; DS, deep sedation; ICH, intracerebral hemorrhage; IVH, intraventricular hemorrhage; VB, vertebrobasilar artery.