

Supplemental Table III: Histopathological characteristics in assessment of aneurysm healing following coil treatment.<sup>2</sup>

Histopathological Characteristics	Scores			
	0	1	2	3
Periadventital inflammation	none	mild	moderate	severe
Periadventital fibrosis	none	mild	moderate	severe
Aneurysm wall inflammation	none	few (1-3) spots	many (> 4) spots	ubiquitous
Aneurysm wall hematoma	none	few (1-3) spots	many (> 4) spots	ubiquitous
Aneurysm wall cellularity	none	few (1-3) spots	many (> 4) spots	ubiquitous
Aneurysm wall dissection	none	few (1-3) spots	many (> 4) spots	ubiquitous
Luminal thrombus	absent	present	-	-
Neutrophils in the thrombus	none	mild	moderate	severe
Neointima formation	none	organizing thrombus	organizing thrombus and neointima formation	mature neointima

- Marbacher S, Frosen J, Marjamaa J, Anisimov A, Honkanen P, von Gunten M, et al. Intraluminal cell transplantation prevents growth and rupture in a model of rupture-prone saccular aneurysms. *Stroke*. 2014;45:3684-3690

