Suplementary Table 2. Evaluation of renal arteries by duplex Doppler examination (including increased velocity and/or turbulence) and CT-angiography in patients with SCeAD and FMD in renal arteries. RAR – renal to aorta ratio of blood flow velocity.

	Duplex Doppler examination		RAR		CT-angiography	
	Left renal artery	RAR left side	Right renal	RAR right side	Left renal artery	Right renal artery
			artery			
FMD-30	-	1.3	-	1.4	multifocal FMD	-
FMD-37	increased	3.3	-	1.7	saccular	multifocal FMD
	velocity				aneurysm	
FMD-47	-	1.2	-	1.2	-	multifocal FMD
FMD-51	-	1.0	-	1.4-1.8	-	multifocal FMD
FMD-69	-	1.9	-	1.5	multifocal FMD	multifocal FMD
FMD-114	-	2	-	2	multifocal FMD	multifocal FMD
FMD-177	-	1.7	increased	5.3	-	multifocal FMD, suspected
			velocity			significant stenosis
FMD-244	turbulence	1.8	-	2.0	multifocal FMD	-