

Online Table 1 Parameters of the eight TOF-MRA sequences

	RS	CS2	CS4	CS6	CS8	CS10	SF2	SF4
Scan mode	3D/FFE	3D/FFE	3D/FFE	3D/FFE	3D/FFE	3D/FFE	3D/FFE	3D/FFE
TR/ (ms)	20	20	20	20	20	20	20	20
TE (ms)	3.45	3.45	3.45	3.45	3.45	3.45	3.45	3.45
Field of view (mm)	200*200*81	200*200*81	200*200*81	200*200*81	200*200*81	200*200*81	200*200*81	200*200*81
Flip angle (degree)	18	18	18	18	18	18	18	18
Slice orientation	transverse	transverse	transverse	transverse	transverse	transverse	transverse	transverse
Fold-over direction	RL	RL	RL	RL	RL	RL	RL	RL
Min. TR/TE (ms)	17 / 2.7	17 / 2.7	17 / 2.7	17 / 2.7	17 / 2.7	17 / 2.7	17 / 2.7	17 / 2.7
Acq. voxel size (mm ³)	0.52*0.8*1.35	0.52*0.8*1.35	0.52*0.8*1.35	0.52*0.8*1.35	0.52*0.8*1.35	0.52*0.8*1.35	0.52*0.8*1.35	0.52*0.8*1.35
Rec. voxel size (mm ³)	0.39*0.39*0.67	0.39*0.39*0.67	0.39*0.39*0.67	0.39*0.39*0.67	0.39*0.39*0.67	0.39*0.39*0.67	0.39*0.39*0.67	0.39*0.39*0.67
CS-SENSE/SENSE acceleration factor	/	CS-SENSE, 2	CS-SENSE, 4	CS-SENSE, 6	CS-SENSE, 8	CS-SENSE, 10	SENSE, 2	SENSE, 4
Denoising	/	system default (medium)	system default (medium)	system default (medium)	system default (medium)	system default (medium)	/	/
NSA	1	1	1	1	1	1	1	1
Scan duration (s)	438	228	117	79	60	48	218	110

FFE: fast field each; TR: Repetition time; TE: Echo time; NSA: Number of signal averaged; s: second; ms: millisecond

Online Table 2 The scoring system for qualitative image evaluation

		Score				
		1	2	3	4	5
Large arteries	LICA					
	RICA					
	LVA	Not visible	Minimal visibility	Adequate visibility	Good visibility	Excellent visibility
	RVA					
	BA					
Medium arteries	LACA	Unclear/not distinguishable	Distinguishable of only A1 segment	Distinguishable of A1 and A2 segments	Moderate distinguishable of A1, A2, and A3 segments	Excellent visibility of A1, A2, and A3 segments
	RACA					
	LMCA					
	RMCA	Unclear/not distinguishable	Distinguishable of only M1 segment	Distinguishable of M1 and M2 segments	Moderate distinguishable of M1, M2, and M3 segments	Excellent visibility of M1, M2, M3 and M4 segments
	LPCA					
	RPCA	Unclear/not distinguishable	Distinguishable of only P1 segment	Distinguishable of P1 and P2 segments	Moderate distinguishable of P1, P2, and P3 segments	Excellent visibility of P1, P2, and P3 segments
	LACHA					
	RACHA					
	LSCeA	Not distinguishable	Less distinguishability	Moderate distinguishability	Excellent distinguishability	/
	RSCeA					
Small arteries	LPCoA					
	RPCoA					
	Artifacts	Severe	Moderate	Less	No	/
	Overall image quality	Very bad visibility with blurry anatomy	Bad visibility with limited acceptable anatomy	Moderate visibility with moderate acceptable anatomy	Good visibility with acceptable anatomy	Excellent visibility with clear anatomy
	Diagnostic confidence	Diagnosis unclear	Diagnosis relatively certain	Diagnosis very certain	/	/

LACHA-left anterior choroidal artery, RACHA-right anterior choroidal artery, LSCeA-left superior cerebellar artery, RSCeA-right superior cerebellar artery, LPCoA-left posterior communicating artery, RPCoA-right posterior communicating artery

Online Table 3 Differences between any accelerated sequence and the reference sequence for the visualization scores of each artery, artifact and overall image quality (p values); and differences for $CR_{artery/wm}$ and $CR_{artery/csf}$ between any accelerated sequence and the reference sequence for the 11 arteries (p values).

Differences for visualization scores of assessed arteries, artifact or overall image quality / differences for $CR_{artery/wm}$ / differences for $CR_{artery/csf}$ (p values)								
		RS-SF2	RS-SF4	RS-CS2	RS-CS4	RS-CS6	RS-CS8	RS-CS10
Large arteries	LICA	1.000/1.000/1.000	0.199/0.034/0.008	1.000/0.438/0.625	1.000/0.124/0.061	1.000/0.037/0.069	0.000/0.000/0.000	0.000/0.000/0.000
	RICA	1.000/0.058/0.135	0.199/0.000/0.000	1.000/0.065/0.144	1.000/0.118/0.357	1.000/0.000/0.000	0.000/0.000/0.000	0.000/0.000/0.000
	LVA	1.000/0.009/0.006	1.000/0.000/0.000	1.000/0.001/0.002	1.000/0.002/0.002	1.000/0.000/0.000	0.000/0.001/0.017	0.000/0.000/0.003
	RVA	1.000/0.046/0.002	1.000/0.083/0.026	1.000/0.040/0.203	1.000/0.005/0.027	1.000/0.002/0.031	0.000/0.000/0.001	0.000/0.000/0.006
	BA	1.000/0.007/0.001	1.000/0.002/0.001	1.000/0.071/0.279	1.000/0.003/0.009	1.000/0.000/0.000	0.000/0.000/0.000	0.000/0.035/0.768
Medium arteries	LACA	1.000/0.000/0.000	0.000/0.000/0.000	1.000/0.000/0.001	0.000/0.000/0.000	0.000/0.000/0.000	0.000/0.000/0.000	0.000/0.000/0.000
	RACA	1.000/0.001/0.001	0.000/0.000/0.000	1.000/0.045/0.089	0.000/0.006/0.012	0.000/0.002/0.010	0.000/0.000/0.001	0.000/0.000/0.000
	LMCA	1.000/0.053/0.082	0.000/0.010/0.002	1.000/0.001/0.001	0.000/0.001/0.001	0.000/0.002/0.003	0.000/0.000/0.000	0.000/0.000/0.000
	RMCA	1.000/0.000/0.000	0.000/0.000/0.000	1.000/0.021/0.011	0.000/0.001/0.000	0.000/0.000/0.000	0.000/0.000/0.000	0.000/0.000/0.000
	LPCA	1.000/0.000/0.000	0.000/0.000/0.000	1.000/0.000/0.000	0.000/0.000/0.000	0.000/0.000/0.000	0.000/0.000/0.000	0.000/0.000/0.000
	RPCA	1.000/0.000/0.000	0.000/0.000/0.000	1.000/0.000/0.000	0.000/0.000/0.000	0.000/0.000/0.000	0.000/0.000/0.000	0.000/0.000/0.000
Small arteries	LChA	1.000/Na/Na	0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na
	RChA	1.000/Na/Na	0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na
	LSUCA	1.000/Na/Na	0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na
	RSUCA	1.000/Na/Na	0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na
	LPCoA	1.000/Na/Na	0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na
	RPCoA	1.000/Na/Na	0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na
Artifact		1.000/Na/Na	0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na
Overall image quality		1.000/Na/Na	0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na

Online Table 4 Locations and numbers of the arterial stenosis and aneurysm.

	Description: location (number)
Occlusion	RMCA (1), LMCA (2)
Stenosis	LICA: C4 (1); RICA: C5 (1); BA: (3) LMCA: M1 (4), M2 (3); RMCA: M1 (3), M2 (1) LACA: A1 (1), A2 (1); RACA: A1 (1) LPCA: P1 (2), P2 (1); RPCA: P1 (3), P2 (1) RVA: V4 (1); LVA: V4 (3)
Aneurysm	LICA: C5 (1), C6 (1), C7 (2) RICA: C4 (2), C6 (3), C7 (1) LMCA: M1 (1), M2 (1)

Online Table 5 Calculated $CR_{artery/wm}$ and $CR_{artery/csf}$ values for the 11 assessed arteries imaged by the eight sequences (mean value $\pm$ standard deviation). Differences among the whole eight sequences were evaluated by repeated- measure ANOVA test (p values)

[illegible]

Online Table 6 Differences between any two of the seven accelerated sequences for the visualization scores of each artery, artifact and overall image quality (p values); and differences for $CR_{artery/wm}$ and $CR_{artery/csf}$ between any two of the seven accelerated sequences for the 11 medium and large arteries (p values).

Differences for visualization scores of assessed arteries, artifact or overall image quality / differences for $CR_{artery/wm}$ / differences for $CR_{artery/csf}$ (p values)												
		SF2-SF4	SF2-CS2	SF2-CS4	SF2-CS6	SF2-CS8	SF2-CS10	SF4-CS2	SF4-CS4	SF4-CS6	SF4-CS8	SF4-CS10
Large arteries	LICA	0.199/0.341/0.054	1.000/1.000/1.000	1.000/1.000/1.000	1.000/0.591/1.000	0.000/0.000/0.003	0.000/0.000/0.000	0.199/1.000/0.378	1.000/1.000/1.000	1.000/1.000/1.000	0.000/0.100/1.000	0.000/0.001/0.146
	RICA	0.264/0.081/0.019	1.000/1.000/1.000	1.000/1.000/1.000	1.000/0.018/0.025	0.000/0.003/0.002	0.000/0.000/0.001	0.199/0.009/0.002	0.876/0.246/0.107	1.000/1.000/1.000	0.000/1.000/1.000	0.000/1.000/1.000
	LVA	1.000/0.018/0.005	1.000/1.000/1.000	1.000/1.000/1.000	1.000/0.133/0.594	0.000/1.000/1.000	0.000/0.016/1.000	1.000/0.451/0.223	1.000/1.000/0.719	1.000/1.000/1.000	0.000/1.000/0.676	0.000/1.000/1.000
	RVA	1.000/1.000/1.000	1.000/1.000/0.257	1.000/1.000/1.000	1.000/1.000/1.000	0.000/0.238/1.000	0.000/0.091/1.000	1.000/1.000/1.000	1.000/1.000/1.000	1.000/1.000/1.000	0.000/1.000/1.000	0.000/0.307/1.000
	BA	1.000/1.000/1.000	1.000/1.000/1.000	1.000/1.000/1.000	1.000/1.000/1.000	0.000/0.353/1.000	0.000/1.000/1.000	1.000/1.000/0.031	1.000/1.000/1.000	1.000/1.000/1.000	0.000/1.000/1.000	0.000/1.000/0.426
Medium arteries	LACA	0.000/0.028/0.002	1.000/1.000/1.000	0.000/1.000/1.000	0.000/1.000/1.000	0.000/0.197/1.000	0.000/0.147/1.000	0.000/0.007/0.000	1.000/1.000/1.000	1.000/1.000/1.000	0.000/1.000/0.240	0.000/1.000/1.000
	RACA	0.000/0.015/0.008	1.000/0.828/0.567	0.000/1.000/1.000	0.000/1.000/1.000	0.000/1.000/1.000	0.000/0.002/0.501	0.000/0.000/0.000	1.000/0.014/0.000	1.000/1.000/1.000	0.000/1.000/0.029	0.000/0.353/1.000
	LMCA	0.000/1.000/1.000	1.000/1.000/1.000	0.000/1.000/1.000	0.000/1.000/1.000	0.000/1.000/1.000	0.000/0.001/0.087	0.000/1.000/1.000	1.000/1.000/1.000	1.000/1.000/1.000	0.000/1.000/1.000	0.000/0.002/0.656
	RMCA	0.000/0.001/0.001	1.000/1.000/0.626	0.000/1.000/1.000	0.000/1.000/1.000	0.000/1.000/1.000	0.000/0.000/0.005	0.000/0.000/0.000	1.000/0.001/0.000	1.000/1.000/1.000	0.000/0.258/0.009	0.000/1.000/1.000
	LPCA	0.000/0.249/0.213	1.000/1.000/1.000	0.000/1.000/1.000	0.000/1.000/1.000	0.000/1.000/1.000	0.000/0.076/1.000	0.000/0.083/0.007	1.000/0.307/0.037	1.000/1.000/0.582	0.000/1.000/0.247	0.000/1.000/1.000
Small arteries	RPCA	0.000/1.000/0.191	1.000/1.000/1.000	0.000/1.000/1.000	0.000/1.000/1.000	0.000/0.614/1.000	0.000/0.474/1.000	0.000/0.684/0.195	1.000/1.000/0.544	1.000/1.000/0.037	0.000/1.000/1.000	0.000/1.000/1.000
	LACa	0.000/Na/Na	1.000/Na/Na	0.008/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.143/Na/Na	1.000/Na/Na	0.123/Na/Na
	RACa	0.000/Na/Na	1.000/Na/Na	0.097/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.003/Na/Na	1.000/Na/Na	1.000/Na/Na
	LSCeA	0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.010/Na/Na	0.245/Na/Na	0.001/Na/Na	0.000/Na/Na
	RSCeA	0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.133/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na
Artifact	LPCoA	0.000/Na/Na	1.000/Na/Na	0.003/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.001/Na/Na	0.655/Na/Na	0.210/Na/Na	0.000/Na/Na
	RPCoA	0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.004/Na/Na	0.402/Na/Na	0.050/Na/Na	0.002/Na/Na
Overall image quality		0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.044/Na/Na	1.000/Na/Na	0.000/Na/Na

Online Table 6 (continue) Differences between any two of the seven accelerated sequences for the visualization scores of each artery, artifact and overall image quality; and differences for $CR_{artery/wm}$ and $CR_{artery/csf}$ between any two of the seven accelerated sequences for the 11 medium and large arteries (p values).

Differences for visualization scores of assessed arteries, artifact or overall image quality / differences for $CR_{artery/wm}$ / differences for $CR_{artery/csf}$ (p values)											
		CS2-CS4	CS2-CS6	CS2-CS8	CS2-CS10	CS4-CS6	CS4-CS8	CS4-CS10	CS6-CS8	CS6-CS10	CS8-CS10
Large arteries	LICA	1.000/1.000/1.000	1.000/0.188/0.535	0.000/0.000/0.002	0.000/0.000/0.000	1.000/1.000/1.000	0.000/0.000/0.022	0.000/0.000/0.000	0.000/0.754/1.000	0.000/0.003/0.043	1.000/0.705/1.000
	RICA	1.000/1.000/1.000	1.000/0.001/0.002	0.000/0.000/0.000	0.000/0.000/0.001	1.000/0.038/0.235	0.000/0.018/0.049	0.000/0.001/0.025	0.000/1.000/1.000	0.000/0.427/1.000	1.000/0.843/1.000
	LVA	1.000/1.000/1.000	1.000/0.106/1.000	0.000/1.000/1.000	0.000/0.041/1.000	1.000/1.000/1.000	0.000/1.000/1.000	0.000/0.561/1.000	0.000/1.000/1.000	0.000/1.000/1.000	1.000/1.000/1.000
	RVA	1.000/1.000/1.000	1.000/1.000/1.000	0.000/0.062/0.887	0.000/0.019/1.000	1.000/1.000/1.000	0.000/1.000/1.000	0.000/0.112/1.000	0.000/0.564/1.000	0.000/0.056/1.000	1.000/1.000/1.000
	BA	1.000/1.000/1.000	1.000/0.428/0.056	0.000/0.001/0.004	0.000/1.000/1.000	1.000/1.000/1.000	0.000/0.074/0.835	0.000/1.000/1.000	0.000/1.000/1.000	0.000/1.000/1.000	0.105/1.000/0.399
Medium arteries	LACA	0.000/1.000/0.894	0.000/0.310/0.176	0.000/0.058/0.281	0.000/0.015/0.114	1.000/1.000/1.000	0.000/1.000/1.000	0.000/0.195/1.000	0.000/1.000/1.000	0.000/1.000/1.000	0.026/1.000/1.000
	RACA	0.000/1.000/1.000	0.000/0.286/1.000	0.000/0.030/0.370	0.000/0.000/0.001	1.000/0.829/1.000	0.000/1.000/1.000	0.000/0.000/0.001	0.000/1.000/1.000	0.000/0.027/0.550	0.041/0.001/0.134
	LMCA	0.000/1.000/1.000	0.000/1.000/1.000	0.000/1.000/1.000	0.000/0.047/1.000	1.000/1.000/1.000	0.000/1.000/1.000	0.000/0.001/0.164	0.000/1.000/1.000	0.000/0.061/1.000	0.053/0.100/1.000
	RMCA	0.000/1.000/1.000	0.000/0.005/0.004	0.000/0.002/0.022	0.000/0.000/0.000	1.000/0.011/0.034	0.000/0.050/0.306	0.000/0.000/0.000	0.000/1.000/1.000	0.000/0.011/0.677	0.494/0.003/0.097
	LPCA	0.000/1.000/1.000	0.000/1.000/1.000	0.000/0.771/1.000	0.000/0.002/1.000	1.000/1.000/1.000	0.000/1.000/1.000	0.000/0.001/0.706	0.000/1.000/1.000	0.000/0.097/1.000	0.077/0.117/1.000
Small arteries	RPCA	0.000/1.000/1.000	0.000/1.000/1.000	0.000/0.053/1.000	0.000/0.021/1.000	1.000/1.000/1.000	0.000/0.197/1.000	0.000/0.001/0.639	0.000/0.008/0.199	0.000/0.064/0.322	0.066/1.000/1.000
	LChA	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.123/Na/Na	0.000/Na/Na	0.143/Na/Na
	RChA	0.002/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.008/Na/Na	0.000/Na/Na	1.000/Na/Na
	LSUCA	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	1.000/Na/Na
	RSUCA	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	1.000/Na/Na
	LPCoA	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	1.000/Na/Na
Artifact	RPCoA	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	1.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	1.000/Na/Na
	Artifact	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.005/Na/Na	0.000/Na/Na	0.000/Na/Na	0.122/Na/Na	0.000/Na/Na	0.003/Na/Na
Overall image quality		0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.000/Na/Na	0.016/Na/Na	0.000/Na/Na	0.000/Na/Na	0.341/Na/Na	0.000/Na/Na	0.002/Na/Na

Online Table 7 Visualization scores (means±deviations) of the eight sequences for the large, medium and small arteries, artifact and overall image quality; and the differences among the eight sequences compared by Friedman test (p value).

		RS	SF2	SF4	CS2	CS4	CS6	CS8	CS10	p
Large arteries	LICA	4.97±0.22	4.97±0.22	4.77±0.53	4.97±0.22	4.91±0.41	4.87±0.44	4.01±0.52	3.87±0.62	0
	RICA	5.00±0.00	4.99±0.10	4.80±0.45	5.00±0.00	4.95±0.22	4.91±0.29	4.07±0.41	3.93±0.43	0
	LVAc	4.99±0.10	4.99±0.10	4.86±0.45	4.99±0.10	4.93±0.29	4.90±0.33	4.27±0.60	4.19±0.63	0
	RVA	4.93±0.46	4.93±0.46	4.82±0.65	4.93±0.46	4.87±0.56	4.83±0.60	4.17±0.74	4.02±0.84	0
	BA	5.00±0.00	5.00±0.00	4.92±0.31	5.00±0.00	4.96±0.20	4.94±0.24	4.56±0.57	4.40±0.65	0
Medium arteries	LACA	4.92±0.31	4.89±0.37	3.90±0.36	4.91±0.35	4.00±0.29	3.90±0.30	3.02±0.28	2.08±0.34	0
	RACA	4.93±0.26	4.90±0.33	3.89±0.40	4.92±0.31	4.01±0.27	3.90±0.30	3.01±0.30	2.08±0.34	0
	LMCA	4.92±0.28	4.88±0.36	3.86±0.40	4.91±0.29	3.98±0.32	3.89±0.35	3.00±0.41	2.08±0.45	0
	RMCA	4.70±0.46	4.66±0.48	3.66±0.52	4.68±0.47	3.80±0.52	3.69±0.48	2.80±0.57	2.13±0.40	0
	LPCA	4.91±0.29	4.85±0.44	3.83±0.45	4.87±0.37	3.99±0.36	3.89±0.42	2.98±0.40	2.10±0.39	0
	RPCA	4.82±0.54	4.79±0.59	3.80±0.53	4.80±0.57	3.90±0.46	3.81±0.53	2.91±0.47	2.03±0.36	0
Small arteries	LACHA	3.30±0.70	3.16±0.85	1.54±0.50	3.30±0.70	2.59±0.49	1.92±0.45	1.52±0.50	1.05±0.23	0
	RACHA	3.12±0.67	2.98±0.78	1.39±0.49	3.13±0.68	2.56±0.50	1.94±0.53	1.43±0.50	1.09±0.28	0
	LSCeA	3.68±0.47	3.49±0.52	1.89±0.48	3.59±0.49	2.44±0.54	2.25±0.44	1.31±0.47	1.16±0.41	0
	RSCeA	3.68±0.47	3.55±0.52	2.04±0.34	3.62±0.49	2.49±0.54	2.27±0.45	1.31±0.47	1.15±0.41	0
	LPCoMA	3.43±0.61	3.28±0.75	2.09±0.88	3.40±0.60	2.70±0.72	2.48±0.77	1.72±0.88	1.34±0.57	0
	RPCoMA	3.65±0.51	3.46±0.65	1.99±0.68	3.52±0.56	2.62±0.69	2.43±0.61	1.54±0.68	1.35±0.59	0
Artifact		4.00±0.00	3.98±0.14	1.97±0.17	4.00±0.00	3.10±0.30	2.51±0.61	2.10±0.30	1.15±0.46	0
Overall image quality		5.00±0.00	4.93±0.26	2.93±0.26	5.00±0.00	4.01±0.10	3.45±0.50	3.06±0.24	2.12±0.33	0