

Image size	256×256	
Voxel size	1.0mm×1.0mm×5.0 mm	
TR	100 ms	
TE	3 ~ 69 ms (6ms increment)	
Flip angle	20°	90°
Number of acquisition	12	12
Effective scan time	26 s	26 s

Image size	256×256	
Voxel size	1.0mm×1.0mm×5.0 mm	
TR	6 ms	
TE	3 ms	
Flip angle	10°	
N (Number of acquisition = N)	7	12
Middle F-state	F3	F5
Gradient spoiler shift	34 lines	20 lines
Effective scan time (Exclude dummy scan)	11 s	18 s