

ABIDEII-SDSU_1

	Anatomical	Rest	DTI
Manufacturer	GE	GE	GE
Model	MR750	MR750	MR750
Headcoil	8Ch	8Ch	8Ch
Field Strength	3T	3T	3T
Sequence	3D SPGR	EPI	EPI
Flip Angle [Deg]	8	90	-
Inversion Time (TI) [ms]	600	-	-
Echo Time (TE) [ms]	3.172	30	-
Repetition Time (TR) [ms]	8.136	2000	8500
Bandwidth per Voxel (Readout) [Hz]	244.141	7812.5	-
Parallel Acquisition	-	ASSET	-
Partial Fourier	No	-	-
Number of Slices	172	42	68
Slice Orientation	Axial	Axial	Axial
Slice Phase Encoding Direction	-	-	-
Slice Acquisition Order	-	-	-
Slice Thickness [mm]	1	3.4	2
Slice Gap [mm]	1	0	0
Field of View [mm]	256x256	220x220	128x128
Acquisition Matrix	256x192	64x64	-
Slice In-Place Resolution [mm ²]	1x1	3.4375x3.4375	0.9375x0.9375/1.875x1.875
Number of Measurements	-	180	-
Acquisition Time [min:sec]	4:54	6:10	-
Fat Suppression	No	None	Yes
Number of Directions	-	-	61
Number of B Zeros	-	-	1
B Value(s) [s/mm ²]	-	-	-
Averages	-	-	-
