MR Configuration Variables	Baseline-1	Baseline-2	Baseline-3	Baseline-4	Baseline-5	Baseline-6	Baseline-7	Baseline-8	Baseline-9
Field of View (FOV), mm	230	240	240	240	160	160	240	180	240
Phase FOV Ratio	0.8	0.75	1	0.8	1	1	1	0.8	0.8
Slice Thickness, mm	4	5	4	5	1.8	2	4	4	5
Number of Slice Locations	31	24	15	20	9	11	15	19	24
Echo Train Length (ETL)	19	23	26	22	23	23	26	24	22
Partial Fourier / NPW Factor	1	1	1.5	1	2	1.6	1.5	1.5	1
Number of Excitations (NEX)	1.5	1	2	1	2.5	2.5	1	1	1
Receiver Bandwidth (RBW), +/-kHz	41.67	41.67	83.33	41.67	31.25	31.25	83.33	41.67	41.67
Frequency Encoding Resolution (X Resolution)	384	320	512	384	288	288	512	384	384
Phase Encoding Resolution (Y Resolution)	384	300	288	192	288	288	192	192	192
Repetition Time (TR), s	5718	4620	3583	4356	2500	2749	3583	4465	4860
Echo Time (TE), µs	100000	95500	120000	95500	120000	120000	120000	102000	95500
Inversion Time (TI), µs	0	0	0	0	0	0	0	0	0
Flip Angle, deg	160	160	160	160	160	160	160	160	160
Patient Weight, kg	80	80	80	80	80	80	80	80	80
Main Magnetic Field Strength, T	30000	30000	30000	30000	30000	30000	30000	30000	30000
Parallel Imaging Acceleration Factor	1.5	1	1	2	1	1	1	1	2
T1 FLAIR Enable Flag	0	0	0	0	0	0	0	0	0
T2 FLAIR Enable Flag	0	0	0	0	0	0	0	0	0
Inversion Recovery Mode	0	0	0	0	0	0	0	0	0
Auto TR Mode	2	2	2	2	2	2	2	2	2
ARC / Parallel Imaging Enable	0	0	0	1	0	0	0	0	1
SAR Control Mode	1	1	1	1	1	1	1	1	1
Number of Acquired Slices	31	24	15	20	9	11	15	19	24
Minimum Allowed TR, µs	3000000	3000000	2500000	3000000	2500000	2500000	2500000	2500000	3000000
Maximum Allowed TR, µs	11000000	11000000	10000000	11000000	11000000	11000000	10000000	6000000	11000000
TR Fixed Flag	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE
Number of Echoes	10	10	10	10	10	10	10	10	10
Baseline Echo Spacing, µs	8000	8000	7500	8000	10000	10000	7500	8000	8000
Baseline Y Resolution	384	300	288	192	288	288	192	192	192
Baseline Receiver Bandwidth, +/-kHz	41.67	41.67	83.33	41.67	31.25	31.25	83.33	41.67	41.67
Imaging Plane / Orientation	1	1	2	1	3	2	2	1	3

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