

Site Number:	Imaging Protocol (IP):									Processing Method (PM):		ID Tag for Analysis:		
	Field Strength	Scan Protocol:			Dose Protocol:			CA	site IP w/ constant PP	constant IP w/ site PP	site IP w/ site PP			
		TR (ms)	TE (ms)	Flip	Preload (mmol/kg)	Injection (mmol/kg)	Time Between (min)							
01	01:	3.0T	1500	30	60	0.05	0.10	3	gadobenate	01: In-house processing	S01_IP01	S01_PM01	S01_IP01_PM01	
	02:	1.5T	1500	30	60	0.05	0.10	3	gadobenate		S01_IP02		S01_IP02_PM01	
02	01:	3.0T	1600	30	60	0	0.1	n/a	gadobenate	01: IB Neuro	S02_IP01	S02_PM01	S02_IP01_PM01	
03	01:	3.0T	1500	31	90	0.05	0.15	6.5	gadoterate	01: 3DSlicer 02: nordicICE 03: PGUI	S03_IP01	S03_PM01	S03_IP01_PM01	
	02:	3.0T	1500	31	90	0.1	0.1	6.5	gadoterate		S03_IP02	S03_PM02 S03_PM03	S03_IP01_PM02 S03_IP01_PM03 S03_IP02_PM01 S03_IP02_PM02 S03_IP02_PM03	
04	01:	3.0T	1500	30	80	0.10	0.10	5	gadobutrol	01: IB Neuro	S04_IP01	S04_PM01	S04_IP01_PM01	
	02:	3.0T	1500	2, 35	80	0	0.10	n/a	gadobutrol		S04_IP02		n/a	
	03:	1.5T	1500	30	72	0.10	0.10	5	gadobutrol		S04_IP03		S04_IP03_PM01	
	04:	1.5T	1500	2, 35	72	0	0.10	n/a	gadobutrol		S04_IP04		n/a	
05	01:	3.0T	1300	30	60	0.025	0.10	5	gadobutrol	01: IB Neuro (Integration limits 1)	S05_IP01	S05_PM01	S05_IP01_PM01	
	02:	1.5T	1300	30	60	0.025	0.10	5	gadobutrol	02: IB Neuro (Integration limits 2)	S05_IP02	S05_PM02	S05_IP01_PM02 S05_IP02_PM01 S05_IP02_PM02	
06	01:	3.0T	1500	30	75	0.10	0.10	5	gadoteridol	01: PGUI (rCBV definition 1) 02: PGUI (rCBV definition 2)	S06_IP01	S06_PM01 S06_PM02	S06_IP01_PM01 S06_IP01_PM01	
07	01:	3.0T	1500	30	65	0.025	0.075	6	gadobenate	01: In-house processing	S07_IP01	S07_PM01	S07_IP01_PM01	
08	01:	3.0T	1500	21	60	0.10	0.05	6	gadobenate	01: In-house processing	S08_IP01	S08_PM01	S08_IP01_PM01	
09	01:	3.0T	1500	18	60	0.05	0.05	6	gadobenate	01: IB Neuro	S09_IP01	S09_PM01	S09_IP01_PM01	
10	01:	3.0T	1900	36	90	0	0.10	n/a	gadoterate	01: In-house processing	S10_IP01	S10_PM01	S10_IP01_PM01	
	02:	3.0T	1900	36	90	0.10	0.10	5	gadoterate		S10_IP02		S10_IP02_PM01	
11	01:	3.0T	2560	71	90	0.025	0.1	2	gadopentetate	n/a	S11_IP01	n/a	n/a	
12	01:	3.0T	1757	30	90	0.033	0.067	8	gadobutrol	01: Philips ISP (rCBV definition 1) 02: Philips ISP (rCBV definition 2) 03: Philips ISP (rCBV definition 3)	S12_IP01	S12_PM01 S12_PM02 S12_PM03	S12_IP01_PM01 S12_IP01_PM02 S12_IP01_PM03	
Standard Protocol	01:	3.0T	1500	30	60	0.10	0.10	5	gadopentetate	n/a	SIP	n/a	n/a	

Total*:	12										19	17	25
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*excludes the standard protocol