

PROTOCOL: W.WO

BRACH PLX		SIEMENS 3.0					SIEMENS 1.5					GE 1.5				FUJI 1.2			
IMAGE PLANE	PULSE SEQ	FOV	SLICE THK	GAP	C+	PULSE SEQ	FOV	SLICE THK	GAP	PULSE SEQ	FOV	SLICE THK	GAP	PULSE SEQ	FOV	SLICE THK	GAP		
AX	T1	24	5	1		T1 AX	22	5	1	T1 FSE	27	5	1	T1 FSE	24	5	1		
AX	T2 STIR	24	5	1		T2 TSE FS	22	5	1	T2 FSE FS	27	5	1	T2 SPIR	24	5	1		
SAG	T2 STIR	24	5	1		T2 TSE FS	27	5	1	T2 FSE FS	27	5	1	T1 TSE	20	5	1		
SAG	T1	24	5	1		T1 TSE	27	5	1	T1 FSE	27	5	1	T2 SPIR	20	5	1		
COR	T1	24	5	1		T1 TSE	22	5	1	T1 FSE	24	5	1	T1 TSE	22	5	1		
COR	T2 STIR	24	5	1		T2 TSE FS	22	5	1	T2 FSE FS	24	5	1	T2 SPIR	22	5	1		
AX	T1 FSPGR	24	5	1	X	T1 TSE FS C+	22	5	1	T1 FSE FS	27	5	1	T1 SPIR C+	24	5	1		
SAG	T1 FSPGR	24	5	1	X	T1 TSE FS C+	27	5	1	T1 FSE FS	27	5	1	T1 SPIR C+	20	5	1		
COR	T1 FSPGR	24	5	1	X	T1 TSE FS C+	22	5	1	T1 FSE FS	24	5	1	T1 SPIR C+	22	5	1		

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LUMB PLX		SIEMENS 3.0					SIEMENS 1.5					GE 1.5				FUJI 1.2			
IMAGE PLANE	PULSE SEQ	FOV	SLICE THK	GAP	C+	PULSE SEQ	FOV	SLICE THK	GAP	PULSE SEQ	FOV	SLICE THK	GAP	PULSE SEQ	FOV	SLICE THK	GAP		
COR	T1 FSE	30	5	1		T1 TSE	28	6	1	T2 FSE	31	7	2	T1 TSE	30	4	1		
COR	T2 FSE STIR	30	5	1		T2 TSE FS	28	6	1	T2 FSE FS	31	7	2	T2 SPIR	30	4	1		
SAG	T1 FSE	30	6	1		T1 TSE	28	6	1	T1 TSE	28	6	1	T1 TSE	28	6	1		
SAG	T2 FSE STIR	30	6	1		T2 TSE FS	28	6	1	T2FSE FS	28	6	1	T2 SPIR	28	6	1		
AX	T1 FSE	32	6	1		T1 TSE	37	5	1	T1FSE	30	7	2	T1 TSE	33	5	1		
AX	T2 FSE STIR	32	6	1		T2 TSE FS	37	5	1	T2FSE FS	30	7	2	T2 SPIR	33	5	1		
COR	T1 FSE FS	30	5	1	X	T1 TSE FS	28	6	1	T1FSE FS	31	7	2	T1 SPIR C+	30	4	1		
AX	T1 FSE FS	32	6	1	X	T1 TSE FS	37	5	1	T1FSE FS	30	7	2	T2 SPIR C+	33	5	1		