

Parameters for Scanned Images

No	Parameters	100	200	300	301	302	400	401	500	
1	Scan matrices		256	same	256	256	512	512	288	
2	Reconstruction Matrices		256		256	256	512	512	512	
3	Field of View		230mm	230	375	530	230 mm	180		
4	Rectagular Field of View		80%	80	80	100	80	70		
5	Coil Selection		QHead	QHead	Qbody	Qbody	Qhead	qhEAD	Syn-Sgi	
6	Te (ms)		15.0	20	13	15	20	9.2	13	
7	Tr (ms)		100	shtst	525	100	shorterst		525	
8	Half scan		NO	NO	NO	NO	NO	NO		
9	Number of Signal Averages		1	1	1	1	2	1		
10	Slices		1	1	1	1	1	1	32	
11	View		Sagittal	Sagittal	Coronal	Sagittal	coronal	Axial/	transverse	
12	Sense		NO	NO	NO	NO	NO	NO	NO	
13	Clear		NO	NO	NO	NO	NO	NO	NO	
14	Technique		T1W/SE	Tw2/SE	tse	tse	T1w/se	T1w/FFE	TSE	
15	Scan Percentage		100	100	100	100	100	100	70	
16	Flip angle(°)		69deg	90	90deg	90	90	90	90	

No Image Description

100 : Bottle Sagittal (no images)

200: Bottle II Sagittal (t1w/se)

300 : Rahman Head (Mr. ra)

301: Rahman's Abdomen

302; Rahman's Lower Extrimity

400: Joshua's Head (test)

401: Joshua's Feet (test)

500: Patient : Acute Transverse Myelities (T1w)

Location: HTAA

Time/Date: 9/22/2005 6:05:19 PM

Radiographer; Eric Philips