3D AXIAL

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	*Head First*	**Gradient Mode**	*ZOOM*
Patient Position	*Supine*	**Imaging Mode**	*3D*
Coil Configuration	*8HRBRAIN*	**Pulse Sequence**	*SPGR*
Plane	*AXIAL*	**Imaging Options**	*EDR, Fast, IrP*
Series Description	*3D AXIAL*	**Acceleration Factor**	*1.00*

SCAN TIMING		SCAN RANGE	
Flip Angle	*8*	**FOV**	*25.6*
TE	*Min Full*	**Slice Thickness**	*1.0*
Number of Echoes	*1*	**Location per Slab**	*180*
TI	*650*	**Overlap Locations**	*0*
Receiver Bandwidth	*31.25*		

IMAGE ENHANCE		ACQ TIMING	
Filter Choice	*None*	**Freq**	*256*
		Phase	*256*
		Freq DIR	*A/P*
		NEX	*1.00*
		Phase FOV	*0.90*
		Auto Shim	*Auto*
		Phase Correction	*No*

GATING/TRIGGER		USER CVS	
Auto Trigger Type	*Off*	**User CV23**	*100.00*

FMRI		MULTI-PHASE	
PSD Trigger	*Internal*	**# of Acquisition**	*0*
Slice Order	*Interleaved*	**Seperate Series**	*0*
View Order	*Bottom/Up*	**Mask Phase**	*0*
# of Repetitions REST	*0*	**Mask Pause**	*0*
# of Repetitions ACTIVE	*0*		

SAT		ASSET	
Tag Type	*None*	**Slice Acceleration Factor**	*1.00*
		Phase Acceleration Factor	*1.00*

TRICKS		CONTRAST	
Pause On/Off	*On*	**Contrast Yes/No**	*No*
Auto Subtract	*0*		
Auto SCIC	*Off*		

MULTI-STATION	
Number of Stations	*0*
Station Number	*0*

3D AXIAL