

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	Head First	Imaging Mode	2D
Patient Position	Supine	Pulse Sequence	Gradient Echo
Coil Configuration	8HRBRAIN	Imaging Options	EPI, Asset, FMRI
Plane	AXIAL		
Series Description	EPI_REST		
SCAN TIMING		SCAN RANGE	
Flip Angle	90	FOV	22.0
TE	30.0	Slice Thickness	3.4
Number of Echoes	1	Slice Spacing	0.0
TR	2000.0		
Number of Shots	1		
IMAGE ENHANCE		ACQ TIMING	
Filter Choice	None	Freq	64
		Phase	64
		Freq DIR	R/L
		NEX	1.00
		Phase FOV	1.00
		Auto Shim	Auto
		Phase Correction	Yes
GATING/TRIGGER		USER CVS	
Auto Trigger Type	Off	User CV0	1.00
FMRI		MULTI-PHASE	
Brain Wave Real Time	0	Slice per Location	180
Paradigm String	Research Mode	Delay after Acquisition	0
Paradigm UID	1.2.840.113819.3.20060302.1	# of Acquisition	0
Initial State	Control	Seperate Series	0
PSD Trigger	Internal	Delay after Acquisition without AV	0
Slice Order	Interleaved	Mask Phase	0
View Order	Bottom/Up	Mask Pause	0
# of Repetitions REST	1		
# of Repetitions ACTIVE	1		
# of Dummy Acquisition	5		
SAT		TRICKS	
Tag Type	None	Pause On/Off	On
		Auto Subtract	0
		Auto SCIC	Off
CONTRAST			
Contrast Yes/No	No		