Resting State Acquisition - UM
Gradient Echo Reverse Spiral Acquisition (Glover & Law, 2001)
Voxel Size: 3.438 X 3.438 X 3.0

Patient Position

Patient Position:	Supine
Patient Entry:	Head First
Coil:	HEAD

Imaging Parameters

Plane:	Axial
Mode:	2D
Pulse Seq:	Gradient Echo
Imaging Options:	None

Scan Timing

# of Echoes:	1
TE:	30 ms
TR:	2000 ms
Flip Angle:	90

Acquisition Timing

Frequency:	64
Frequency DIR:	A/P
Auto Center Frequency:	Water
NEX	1.00
Autoshim:	On

Scanning Range

FOV:	22
Slice Thickness:	3.0
Spacing:	0.0
# of Slices:	40

User Control Variables

			Minimum	Maximum
CV 0	# of interleaves (1,2,4,8,16)	1.00	1	128
CV 1	number of temporal frames	300.00	1	16384
CV 2	external trigger (1) or not (0)	0.00	0	1
CV 3	xfer data (script_number) or not (0)	0.00	0	999
CV 4	recon size (64,128,256)	64.00	64	512
CV 5	number of disdaqs	4.00	0	1000