

Protocol Name: **MRA BRAIN**

Body Part: **BRAIN**

Coil: **HEAD**

Sequences	Seq Name	Image Plane	# Slices	TR	TE	Slice Thickness	FOV	NSA	Matrix	Phase Dir
3 Plane Loc	gre	3 Plane	5	8.6	4	7	250	2	256	A>P
PC Vessels Loc	fl3d_rd	Sagittal	26	23	8	5	300	1	256	A>P
3d TOF MRA	fl_tof	Axial	160 (40/4)	22	3.6	0.5	200	1	384	R>L
MRV	fl_tof	Axial	70	20	5	2.5	250	1	256	A>P

Details:

Reconstructions:

Whole Brain Rotate & Tumble

Right Anterior Circulation Rotate & Tumble

Left Anterior Circulation Rotate & Tumble

Posterior Circulation Rotate & Tumble