

Protocol Name: **MRCP**

Body Part: **ABDOMEN**

Coil: **BODY ARRAY**

Sequences	Seq Name	Image Plane	# Slices	TR	TE	Slice Thick	FOV	NSA	Matrix	Phase Dir
Localizer BH	gre	3 Plane	15	7.8	3.69	6	400	1	256	A>P
Localizer	gre	3 Plane	21	7.8	3.69	6	400	1	256	A>P
Coronal T2 BH	haste	Coronal	30	1400	93	5	380	1	256	R>L
Axial T2 BH	haste	Axial	30	1400	93	5	380	1	256	A>P
MRCP Single Slice	haste	Coronal	1	4500	735	50	300	1	384	R>L
MRCP Radial Slice	haste	Coronal	9grps	4500	735	50	300	1	384	R>L
MRCP FB	tse_vfl	Coronal	60	2400	705	1.1	350	2	320	R>L
Axial In/Out Phase	fl3d_vibe	Axial	64	4.36	1.33/2.45	3	380	1	320	A>P
Axial T1 FS Pre	fl3d_vibe	Axial	64	3.92	1.39	3	380	1	320	A>P
<b>Gadolinium</b>										
Axial T1 FS Immediate	fl3d_vibe	Axial	64	3.92	1.39	3	380	1	320	A>P
Axial T1 FS 30 Sec	fl3d_vibe	Axial	64	3.92	1.39	3	380	1	320	A>P
Axial T1 FS 1min	fl3d_vibe	Axial	64	3.92	1.39	3	380	1	320	A>P
Axial T1 FS 3min	fl3d_vibe	Axial	64	3.92	1.39	3	380	1	320	A>P
Coronal T1 FS 4 min	fl3d_vibe	Coronal	128	3.16	1.12	1.8	400	1	288	R>L

**Details:**