

MRI Liver Mass & MRCP W & WO													
Technical Parameters													
Anatomic Coverage:	Cover diaphragm to aortic bifurcation, abdominal wall to abdominal wall												
Coil:	Torso												
Scanner Preference:	1.5T or 3T												
Contrast:	Pre-injection:						Post-injection: trigger when bolus reaches SMA						
Scanning Plane:	Coronal	Axial	Axial	Coronal	Coronal	Axial	Axial	Coronal	Axial	Axial	Axial	Axial	Axial
Slice Thickness:	7mm	5mm	4mm	1.4mm	40mm	5mm	5mm	5mm	5mm	5mm	5mm	7mm	5mm
Gap:	1mm	0.5mm	-2mm	0mm		0.5mm	0.5mm	0.5mm	0.5mm	0.5mm	0.5mm	1mm	0.5mm
Weighting:	T2	T1	T2	T2	T2	T1	T1	T1	T1	T2	T1	T2	T2
Mode:	SSFSE BH	Dual Echo SPGR BH	bTFE BH	3D MRCP	Radial MRCP	3D mDixon pre BH	3D mDixon x3 phases BH	3D mDixon 3 min post	3D mDixon BH 4 min delay	TSE RT	3D mDixon BH 10 min delay	DWI	SSFSE RT
FAT SAT:	NO	NO	NO	YES	YES	YES	YES	YES	YES	SPAIR	YES	SPIR	YES
FOV:	Liver through bottom of kidneys	Entire Liver	Entire Liver	Bottom 2/3 of liver through bottom of pancreas	Liver through bottom of kidneys	Entire Liver	Entire Liver	Diaphragm to aortic bifurcation	Entire Liver	Entire Liver	Entire Liver	Liver through bottom of kidneys	Entire Liver
MPR:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Notes:													