

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