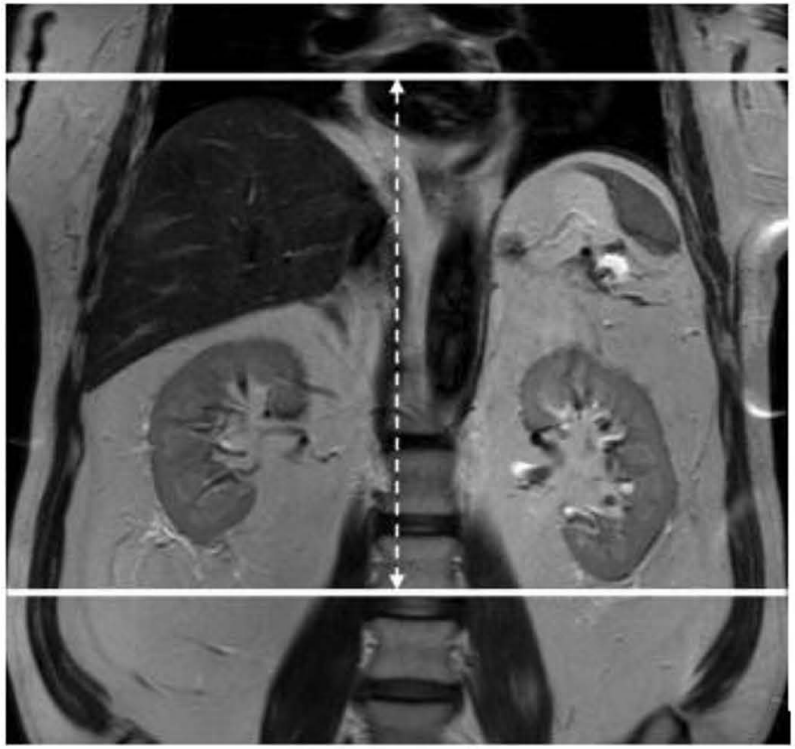
Anatomy: ***Abdomen*** | Coil: **XL TORSO \ BODY ARRAY**

Image Acquisition Protocol: ***Dynamic Abdomen Breath Hold*** | UTSW ORDERABLE: **MR ABDOMEN W AND WO IV CONTRAST**

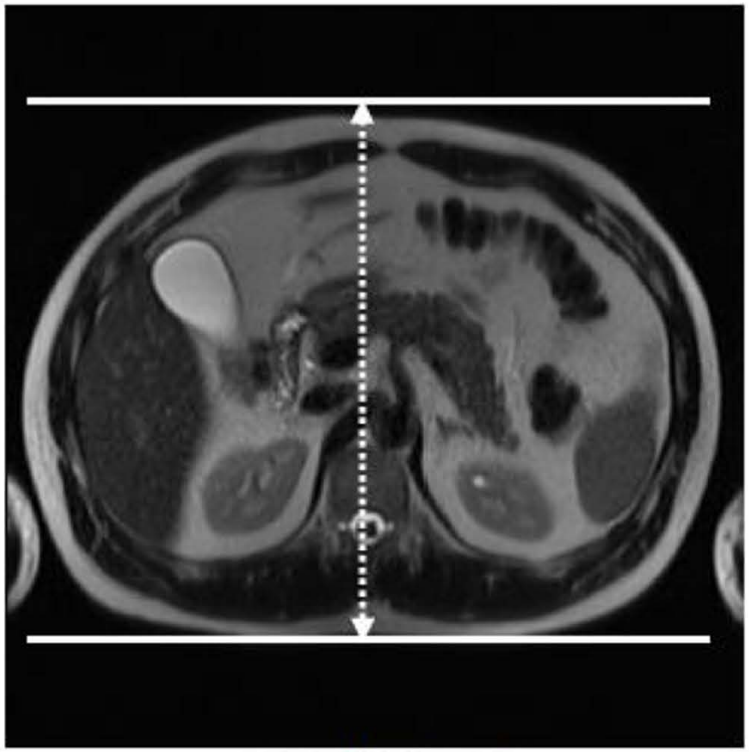
Last Edited: **1/27/2025** Review Date: **9/19/2019** | Allotted Scan Time: **40 min**

SEQUENCE - BASICS

PLANE	SEQUENCE ROUTINE	Coverage	Slice Thickness/ Gap (mm)	Pixel Size (F X P) (mm)	FOV (F X P) (mm)	TR (ms)	TE (ms)	Misc./Comments
3 Plane	**Scout**							
COR	**2D T2W SSTSE**	Anterior wall-Posterior wall	5/1	1.2 X 1.5	Optimize	1000 - 2000	80	
AX	**2D T2W SSTSE**	Top liver through kidneys	5/1	1.3 X 1.6	Optimize	1000 - 2000	80	
AX	**2D T1W IP/OP**	Top liver through kidneys	5/1	1.2 X 1.5	Optimize	180	1.15/2.3	
AX	**3D T1W DIXON DYNAMIC POST**	Top liver through kidneys	4/-2	1.5 X 2.0	Optimize	4	Shortest	**W, Subs Only** Pre, Art, 40 sec. Send Large file as well for Philips
AX	**2D T2W FS SSTSE POST**	Top liver through kidneys	5/1	1.3 X 1.5	Optimize	1000 - 2000	80	
AX	**2D DWI FS POST**	Top liver through kidneys	5/1	3.0 X 3.0	Optimize	4500	55	B=50,800,ADC
AX	**3D T1W DIXON POST 5 min DELAY**	Top liver through kidneys	4/-2	1.5 X 2.0	Optimize	4	Shortest	**W, Subs Only**
COR	**3D T1W DIXON POST 5 min DELAY**	Anterior wall-Posterior wall	4/-2	1.5 X 2.0	Optimize	3.4	Shortest	**W Only**



Axial Coverage



Coronal Coverage