

# UT Southwestern Department of Radiology

Anatomy: **ABDOMEN**  
 Sub-Anatomy: **Eovist MRCP**

- Exams  
 - Routine      Coil: **SENSE XL TORSO**

SEQUENCE - BASICS				VARIABLE PARAMETERS													
PLANE	SEQ	Slice / Gap (mm)	Misc / Comment	M T X	FOV (cm)	% RFOV	Scan %	Pixel size (mm)	TR	TE	FA/TI	Nex Avg Acq	NS	ETL Turbo Factor	Phase Encode	Scan TIME (min)	Pixel Shift BW-kHz
ROUTINE																	
COR	2D T2 SSFSE	5/1	BH														
AX	2D T1 IP/OP	5/1	BH														
RAD	2D SShMRCP	40	BH														
COR	3D SShMRCP	2 -> 1															
AX	3D mDIXON DYN	4 -> 2	Pre, Art,40,90,120														
AX	2D T2 SSFSE	5/1	BH														
AX	2D T2 FS SSFSE	5/1	BH														
AX	2D DWI FS	7/1	b=0,50,400,800														
AX TOP	3D mDIXON 20MIN	3/1.5	Single phase Cover the superior liver					1.47x1.79 -> 0.98x0.97									
AX BOT	3D mDIXON 20MIN	3/1.5	Single phase Cover the inferior liver					1.47x1.79 -> 0.98x0.97									

**ORDERABLE: MR MRCP ABDOMEN W AND WO IV CONTRAST**

**TIPS:**

