



Sequence	Pulse Sequence	Fat Sat	FOV	Slice Thick. (mm)	Gap (mm)	Matrix		Scan Dir.	NOTES
						Phase	Freq		
3 plane loc									
AX T1 Closed	FSE	None	18	3	0.5	256	256	S-I	
COR PD Bilat Closed	FSE	None	18	3	0.5	256	256	P-A	
SAG PD FS Closed	FSE	Weak	12	3	0.5	192	256	Lat-Med	<i>Perpendicular to Long Axis Do right and left Closed mouth</i>
SAG T2 FS Closed	FSE	Strong	12	3	0.5	192	256	Lat-Med	<i>Perpendicular to Long Axis Do right and left Closed mouth</i>
SAG PD FS Open	FSE	Weak	12	3	0.5	192	256	Lat-Med	<i>Parallel to long axis Do right and left Open mouth</i>
SAG T2* CINE	Medic	None	13	3	0.5	192	192	Lat-Med	<i>3 slices per side Divide the patient's jaw range of motion into 4. Scan closed, ¼, ½, ¾, Full open.</i>



									<i>Scan right and left sides</i>
CONTRAST									
SAG T1 FS Closed PRE	FSE	Strong	12	3	0.5	192	256	Lat-Med	<i>Perpendicular to Long Axis Do right and left Closed mouth</i>
SAG T1 FS Closed POST	FSE	Strong	12	3	0.5	192	256	Lat-Med	<i>Perpendicular to Long Axis Do right and left Closed mouth</i>

