

Scapula (oriented relative to long axis of scapula blade/body)				
Routine	Infection/mass w/o and w/ IV gad	Hardware (scan on 1.5T)	Hardware w/o and w/ IV gad	
Ax T1	Ax T1	Ax T1	Hardware w/o	
Ax STIR	Ax STIR	Ax STIR/MAVRIC/SEMAC	Ax T1 post	
Cor T1	Cor T1	Cor T1	Cor T1 post	
Cor STIR	Cor STIR	Cor STIR/MAVRIC/SEMAC	Sag T1 post	
Sag T1	Sag T1	Sag T1	Subtraction: Ax T1 post - Ax T1 pre	
Sag STIR	Sag STIR	Sag STIR/MAVRIC/SEMAC	Ax T1 DIXON post	
	Ax T1 fat sat pre (mass only)			
	Ax T1 fat sat post			
	Cor T1 fat sat post			
	Sag T1 fat sat post			
Pectoralis muscle (see tips)				
Routine	Infection/mass w/o and w/ IV gad	Hardware (scan on 1.5T)	Hardware w/o and w/ IV gad	
Cor STIR large FOV (bilateral for comparison)	Cor STIR large FOV (bilateral for comparison)	Cor STIR large FOV (bilateral for comparison)	Hardware w/o	
Ax T1	Ax T1	Ax T1	Ax T1 post	
Ax STIR	Ax STIR	Ax STIR/MAVRIC/SEMAC	Cor T1 post	
Cor oblique T1	Cor oblique T1	Cor oblique T1	Sag T1 post	
Cor oblique STIR	Cor oblique STIR	Cor oblique STIR/MAVRIC/SEMAC	Subtraction: Ax T1 post - Ax T1 pre	
Sag oblique T1	Sag oblique T1	Sag oblique T1	Ax T1 DIXON post	
Sag oblique STIR	Sag oblique STIR	Sag oblique STIR/MAVRIC/SEMAC		
	Sag oblique T1 fat sat pre (mass only)			
	Ax T1 fat sat post			
	Cor oblique T1 fat sat post			
	Sag oblique T1 fat sat post			
Sternum/sternoclavicular joints				
Routine	Infection/mass w/o and w/ IV gad	Hardware (scan on 1.5T)	Hardware w/o and w/ IV gad	
Ax T1	Ax T1	Ax T1	Hardware w/o	
Ax STIR	Ax STIR	Ax STIR/MAVRIC/SEMAC	Ax T1 post	
Cor T1	Cor T1	Cor T1	Cor T1 post	

Cor STIR	Cor STIR	Cor STIR/MAVRIC/SEMAC	Sag T1 post	
Sag T1	Sag T1	Sag T1	Subtraction: Ax T1 post - Ax T1 pre	
Sag STIR	Sag STIR	Sag STIR/MAVRIC/SEMAC	Ax T1 DIXON post	
	Ax T1 fat sat pre (mass only)			
	Ax T1 fat sat post			
	Cor T1 fat sat post			
	Sag T1 fat sat post			
Chest wall/ribs (always place skin marker, all sequences should be spin echo type e.g. FSE)				
Routine	Infection/mass w/o and w/ IV gad	Hardware (scan on 1.5T)	Hardware w/o and w/ IV gad	
Ax T1	Ax T1	Ax T1	Hardware w/o	
Ax STIR	Ax STIR	Ax STIR/MAVRIC/SEMAC	Ax T1 post	
Cor T1	Cor T1	Cor T1	Cor T1 post	
Cor STIR	Cor STIR	Cor STIR/MAVRIC/SEMAC	Sag T1 post	
Sag T1	Sag T1	Sag T1	Subtraction: Ax T1 post - Ax T1 pre	
Sag STIR	Sag STIR	Sag STIR/MAVRIC/SEMAC	Ax T1 DIXON post	
	Ax T1 fat sat pre (mass only)			
	Ax T1 fat sat post			
	Cor T1 fat sat post			
	Sag T1 fat sat post			
Abdominal wall (always place skin marker, all sequences should be spin echo type e.g. FSE)				
Routine	Infection/mass w/o and w/ IV gad	Hardware (scan on 1.5T)	Hardware w/o and w/ IV gad	
Ax T1	Ax T1	Ax T1	Hardware w/o	
Ax STIR	Ax STIR	Ax STIR/MAVRIC/SEMAC	Ax T1 post	
Cor T1	Cor T1	Cor T1	Cor T1 post	
Cor STIR	Cor STIR	Cor STIR/MAVRIC/SEMAC	Sag T1 post	
Sag T1	Sag T1	Sag T1	Subtraction: Ax T1 post - Ax T1 pre	
Sag STIR	Sag STIR	Sag STIR/MAVRIC/SEMAC	Ax T1 DIXON post	
	Ax T1 fat sat pre (mass only)			
	Ax T1 fat sat post			
	Cor T1 fat sat post			
	Sag T1 fat sat post			

Bony Pelvis				
Routine	Infection/mass w/o and w/ IV gad	Athletic pupalgia/pubic symphysis (see tips)	Hardware (scan on 1.5T)	Hardware w/o and w/ IV gad
Ax T1	Ax T1	Sag STIR midline	Ax T1	Hardware w/o
Ax STIR	Ax STIR	Ax STIR whole pelvis	Ax STIR/MAVRIC/SEMAC	Ax T1 post
Cor T1	Cor T1	Ax oblique T1 short axis pubic symphysis	Cor T1	Cor T1 post
Cor STIR	Cor STIR	Ax oblique STIR short axis pubic symphysis	Cor STIR/MAVRIC/SEMAC	Sag T1 post
Sag STIR	Sag STIR	Cor oblique T1 long axis pubic symphysis	Sag STIR/MAVRIC/SEMAC	Subtraction: Ax T1 post - Ax T1 pre
	Ax T1 fat sat pre (mass only)	Cor oblique STIR long axis pubic symphysis		Ax T1 DIXON post
	Ax T1 fat sat post	Cor STIR whole pelvis		
	Cor T1 fat sat post			
Sacrum and coccyx				
Routine	Infection/mass w/o and w/ IV gad	Hardware (scan on 1.5T)	Hardware w/o and w/ IV gad	
Ax T1	Ax T1	Ax T1	Hardware w/o	
Ax STIR	Ax STIR	Ax STIR/MAVRIC/SEMAC	Ax T1 post	
Cor T1	Cor T1	Cor T1	Cor T1 post	
Cor STIR	Cor STIR	Cor STIR/MAVRIC/SEMAC	Sag T1 post	
Sag T1	Sag T1	Sag T1	Subtraction: Ax T1 post - Ax T1 pre	
Sag STIR	Sag STIR	Sag STIR	Ax T1 DIXON post	
	Ax T1 fat sat pre (mass only)			
	Ax T1 fat sat post			
	Cor T1 fat sat post			