

## MRI GENERAL EXTREMITY WITHOUT & WITH CONTRAST

<b>Scan Range</b>	<b>Variable according to area of interest/ body part.</b>
FOV	Fits to patient/ body part
Notes	Use skin marker over area of tenderness if no palpable mass and above / below area of mass
Localizer	Large FOV Coronal - cover joint to joint of ROI, body coil may be necessary. 2 LFOV scans for long bones may be needed depending on body part/ anatomy ordered.

<b>PLANE</b>	<b>SEQUENCE</b>	<b>FAT SAT</b>	<b>MODE</b>	<b>SLT/SP</b>	<b>FOV</b>	<b>NOTES</b>
Coronal	STIR	Y			Large FOV	Depending on lesion / ROI location
Axial	T2	Y			small FOV	
Axial	T1	N			small FOV	
Coronal	PD	Y			small FOV	
Sagittal	STIR	Y			small FOV	
Axial	T1	Y			small FOV	
Coronal + C	T1	Y			small FOV	
Axial + C	T1	Y			small FOV	