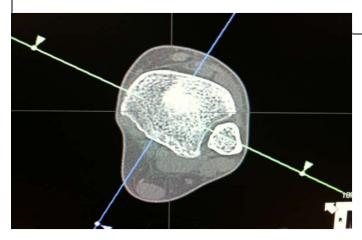
Ankle SUMMARY

Detects fractures, hematomas, arthritis, bone cyst				
Helical				
include joint of interest only				
body	thickness			recon
recon part	spacing	kernel	window	destination
1 ankle bone .625mmx .625mm bone pacs				pacs
2 soft tissue	.625mmx.625mm	standa	ırd	mpr 3d
3 soft tissue ankle	2mmx 2mm	stand	ard	pacs
4 sag bone	2mmx2mm	bone		pacs
5 coronal bone	2mmx2mm	bone		pacs
6 sag soft tissue	2mmx2mm	standa	ard	pacs
7 coronal soft tissue	2mmx2mm	standa	ard	pacs
2cm superior to tibial metadiaphysis				
2cm inferior calcaneus tuberosity				
include all of fx and hardware				
25 cm				
decrease appropriately				
do 3d spin with recon 2- 20 images rotate externally-if fracture seen				
100ml -isovue 370- if needed for soft tissue infection or mass				
90seconds-Performed as directed by a the supervising radiologist				
Use axial image for sag and coronal reformats				
Use foot board to position feet				
	body recon part 1 ankle bone 2 soft tissue 3 soft tissue ankle 4 sag bone 5 coronal bone 6 sag soft tissue 7 coronal soft tissue 7 coronal soft tissue do 3d spin with recon 100ml -isovue 370- if 90seconds-Performed Use axial image for sa	include body thickness recon part spacing 1 ankle bone .625mmx .625mm 2 soft tissue .625mmx .625mm 3 soft tissue ankle 2mmx 2mm 4 sag bone 2mmx2mm 5 coronal bone 2mmx2mm 6 sag soft tissue 2mmx2mm 7 coronal soft tissue 2mmx2mm 2cm superio 2cm inferior include and decreated do 3d spin with recon 2- 20 images rot 100ml -isovue 370- if needed for soft tissue 90seconds-Performed as directed by a terminal decreated and coronal reformations.	Helical include joint of interest of thickness recon part spacing kernel 1 ankle bone .625mmx .625mm bone 2 soft tissue .625mmx .625mm standa 3 soft tissue ankle 2mmx 2mm standa 4 sag bone 2mmx2mm bone 5 coronal bone 2mmx2mm bone 6 sag soft tissue 2mmx2mm standa 7 coronal soft tissue 2mmx2mm standa 2cm superior to tibial metadia 2cm inferior calcaneus tube include all of fx and hards 25 cm decrease appropriatel do 3d spin with recon 2- 20 images rotate externally-if the supervising rates 90seconds-Performed as directed by a the supervising rates Use axial image for sag and coronal reformats	Helical include joint of interest only body thickness recon part spacing kernel window 1 ankle bone .625mmx .625mm bone 2 soft tissue .625mmx .625mm standard 3 soft tissue ankle 2mmx 2mm standard 4 sag bone 2mmx2mm bone 5 coronal bone 2mmx2mm bone 6 sag soft tissue 2mmx2mm standard 7 coronal soft tissue 2mmx2mm standard 2cm superior to tibial metadiaphysis 2cm inferior calcaneus tuberosity include all of fx and hardware 25 cm decrease appropriately do 3d spin with recon 2- 20 images rotate externally-if fracture seen 100ml -isovue 370- if needed for soft tissue infection or mass 90seconds-Performed as directed by a the supervising radiologist Use axial image for sag and coronal reformats



Please see online MSK CT protocols for details.