Ankle with 3D   Siemens go.All

Application Examples: fracture	
Scan Protocol (See for Technical Factors)	**Lower Extremity**

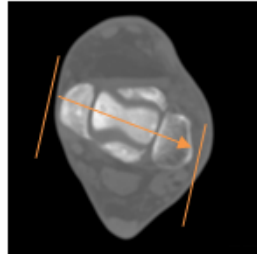**Reformations:** Coronal and Sagittal MPRs. 3D VR upon request.

1. *2x2 mm Coronal and Sagittal MPRs*. First, align all viewport lines to be orthogonal to mortise joint. Next, make coronal and sagittal MPRs. If patient is not in ideal position, create a true axial MPR image set.

Orthogonal view to Ankle
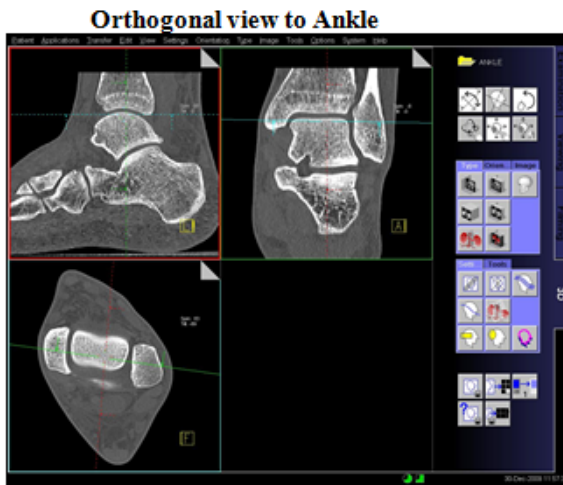
Coronal MPR
2x2mm
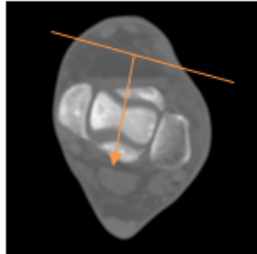
Sagittal MPR
2x2mm

Series Descriptions: COR
SAG

2. *3D VR Spin.* Load into GHS Bone workflow. Using batch mode, rotate 360 degrees with image number set at 36. Capture one more image to complete rotation and then tilt down and capture images every 15 degrees for superior to inferior views. Send in one series.

Series Description: **3D**
Series Number: **1001**