

Wrist with 3D

Siemens go.All

Application Examples: fracture

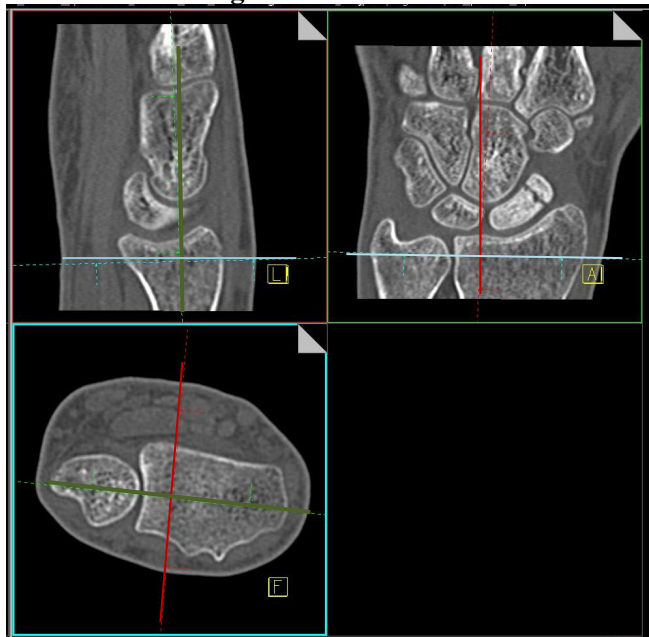
Scan Protocol (See for Technical Factors)

Upper 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 wrist. Next, make coronal and sagittal MPRs. If patient is not in ideal position, create a true axial MPR image set.

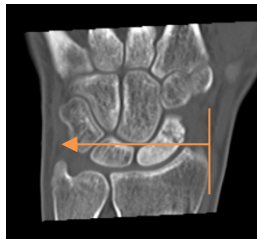
Orthogonal Planes to Wrist



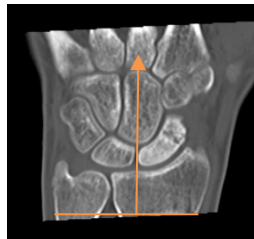
Coronal MPR
2x2 mm



Sagittal MPR
2x2 mm



Axial MPR
2x2 mm



2. *3D VR Spin.* Load into GL Bone workflow. Using batch mode, rotate 360 degrees with image number set at 36.

Series Description: **3D**

Series Number: **1001**

