Bony Pelvis F/U Acetabulum   Siemens 64 Slice
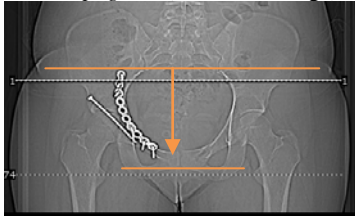
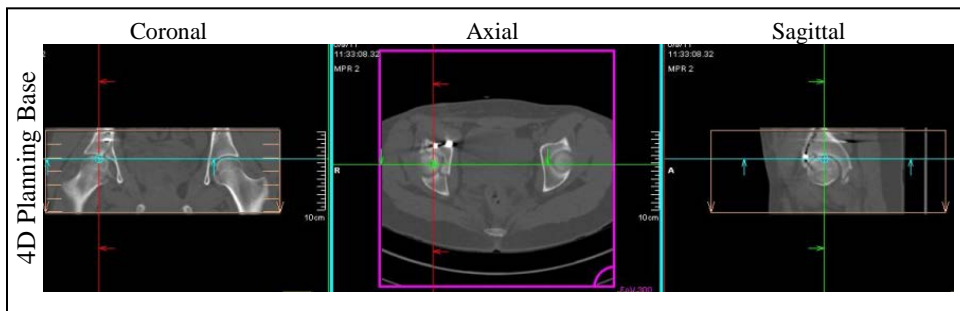| Application Examples: f/u or post op acetabulum fracture	
Scan Protocol (See for Technical Factors)	**Bony Pelvis**

Scan Range: Scan just above acetabulum through obturator foramen or as specified by requesting MD.
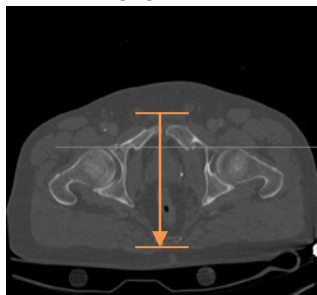
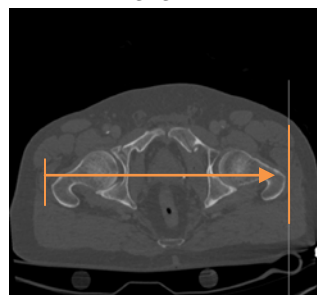*AP Topogram* (area of coverage)

2D Reformations: First, align all viewport lines to be orthogonal to bony pelvis. Next, make coronal and sagittal MPRs. If patient is not in ideal position, create a true axial MPR image data set.

Coronal MPR	Sagittal MPR
3x3mm	3x3mm

3D: No.