

**Application Examples:**

Scan Protocol (See for Technical Factors)

Patellar Flexion

**3D Fusion:**

1. Reconstruct two thin data sets—one of tibial tubercles and one of trochlear grooves
2. Open AQNet
3. Select appropriate patient
4. From series list, select both data sets by holding down the CTRL key
5. Click Muti Data
6. Click fusion from upper left screen
7. Work from upper right viewport—select **F** (feet) from viewport toolbar
8. Ensure Raysum is selected on both data sets – located bottom toolbar of right upper viewport



9. Adjust window and level on both images
10. Use left upper viewport to adjust data placement
11. Capture image (see example below).

