## **QCT Proximal Femur Report**

## **Patient Information**

Name: EG020, EG020

ID: EG020 Date: 03/04/2014 Sex: Male DOB: 01/05/1938 Age: 75

## Scan Parameters

kVp: 120 mA: 189

Scan Time (sec): 1.0 SFOV (mm): 500.0 Slice Thickness (mm): 1.5 Pixel Size (mm): 0.488 Recon Filter: B60s

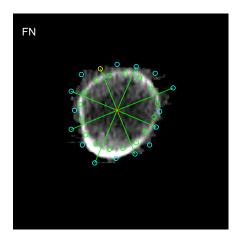
## **Analysis Parameters**

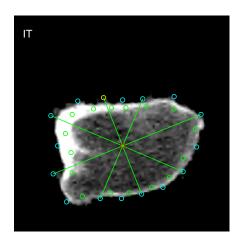
Cortical Threshold (mg/cm<sup>3</sup>): 300 Cortical Ref Density (mg/cm<sup>3</sup>): 1600.0

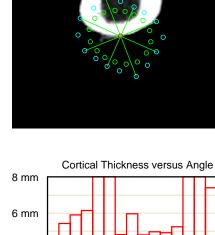
Magnification: 2.0

Principle Axis Method: Total Bone Anatomy: PF\_FN\_MIN\_WIDTH

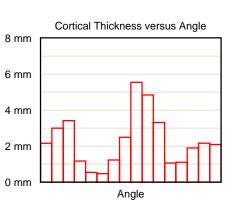
Side: Left

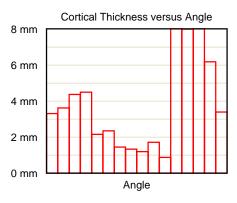


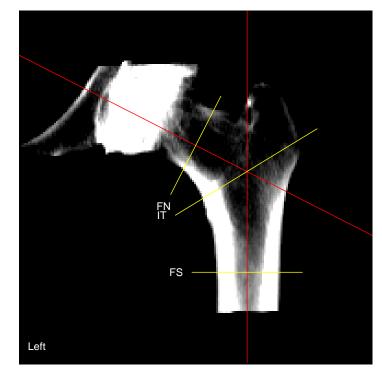




Angle







FS

4 mm

2 mm

0 mm