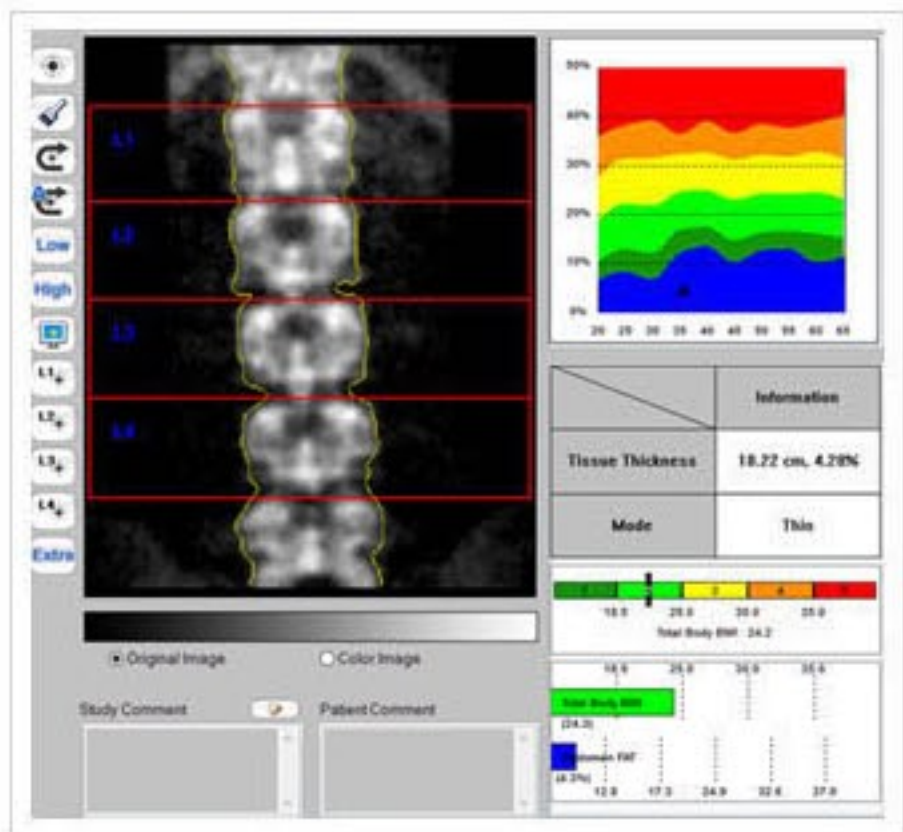


DEXXUM T

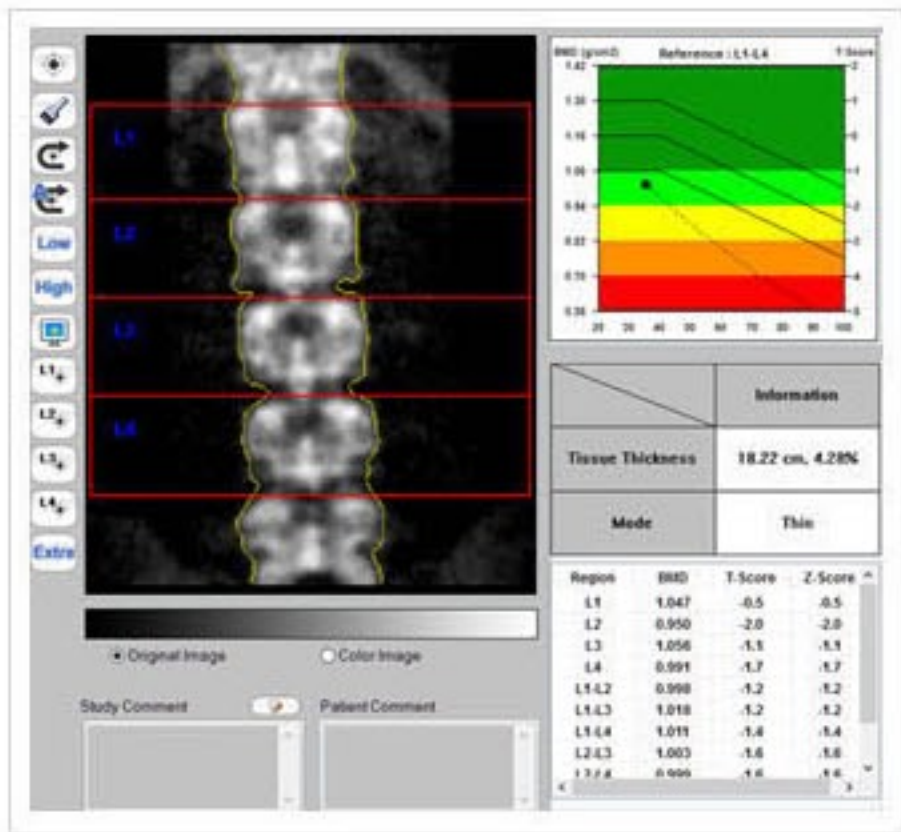
CENTRAL DXA

Specification

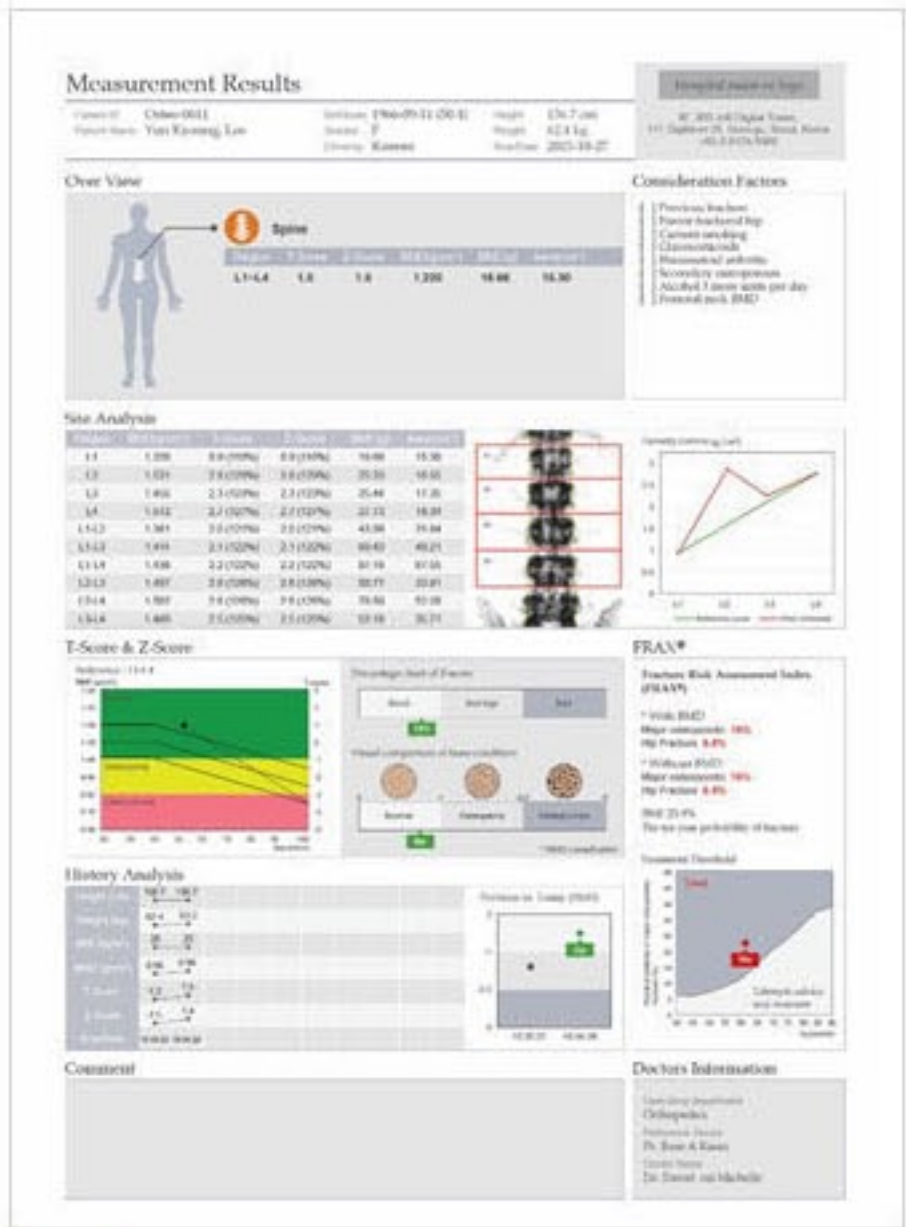
Measurement Type	DXA (Central Dual Energy X-ray Absorptiometry)
Measurement Method	Pencil Beam
Scan Site	AP Spine, Dual Femur, Femur , Forearm,
Scan Time	(Fast): AP Spine: 85 sec, Femur: 65 sec. (Normal) AP Spine: 187 sec, Femur: 120 sec.
Precision & Accuracy	≤ 1.0% C.V.
Measurement Parameter	BMD, BMC, Area, Tissue Thickness, Hip Analysis, Color Mapping (BCM, RCM, OCM), FRAX, Pediatrics
Dimension	1900 X 800 X 1213 mm
Table height	64.2 Cm



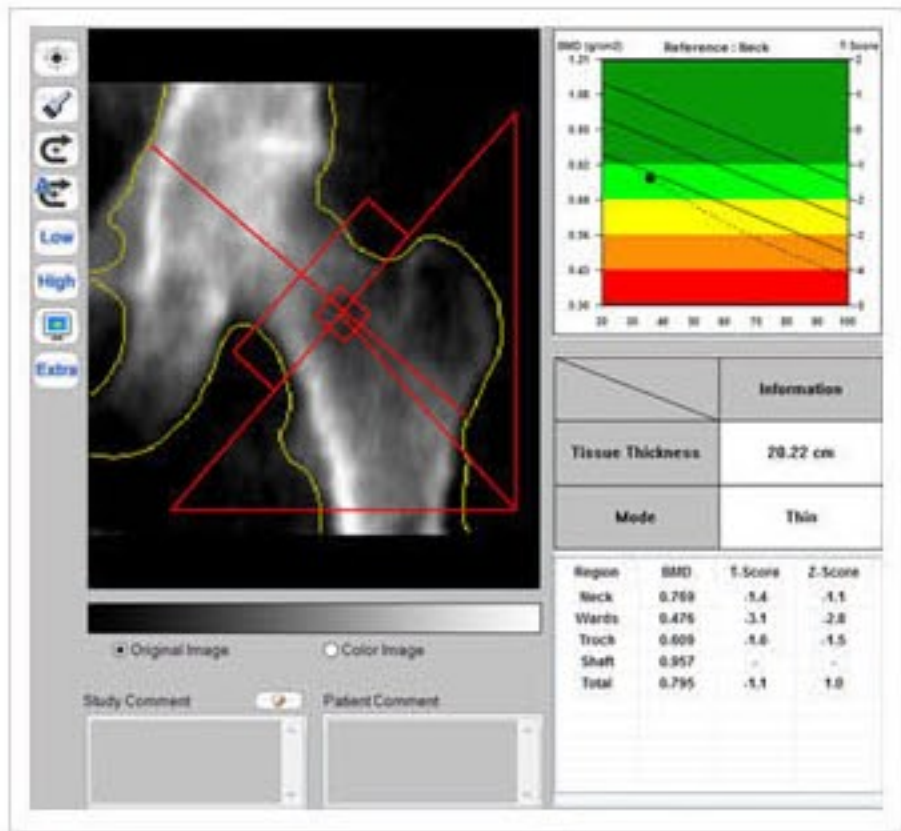
Abdominal Spine BMD Including Tissue Information (Thickness, Fat % BMI and Mode)



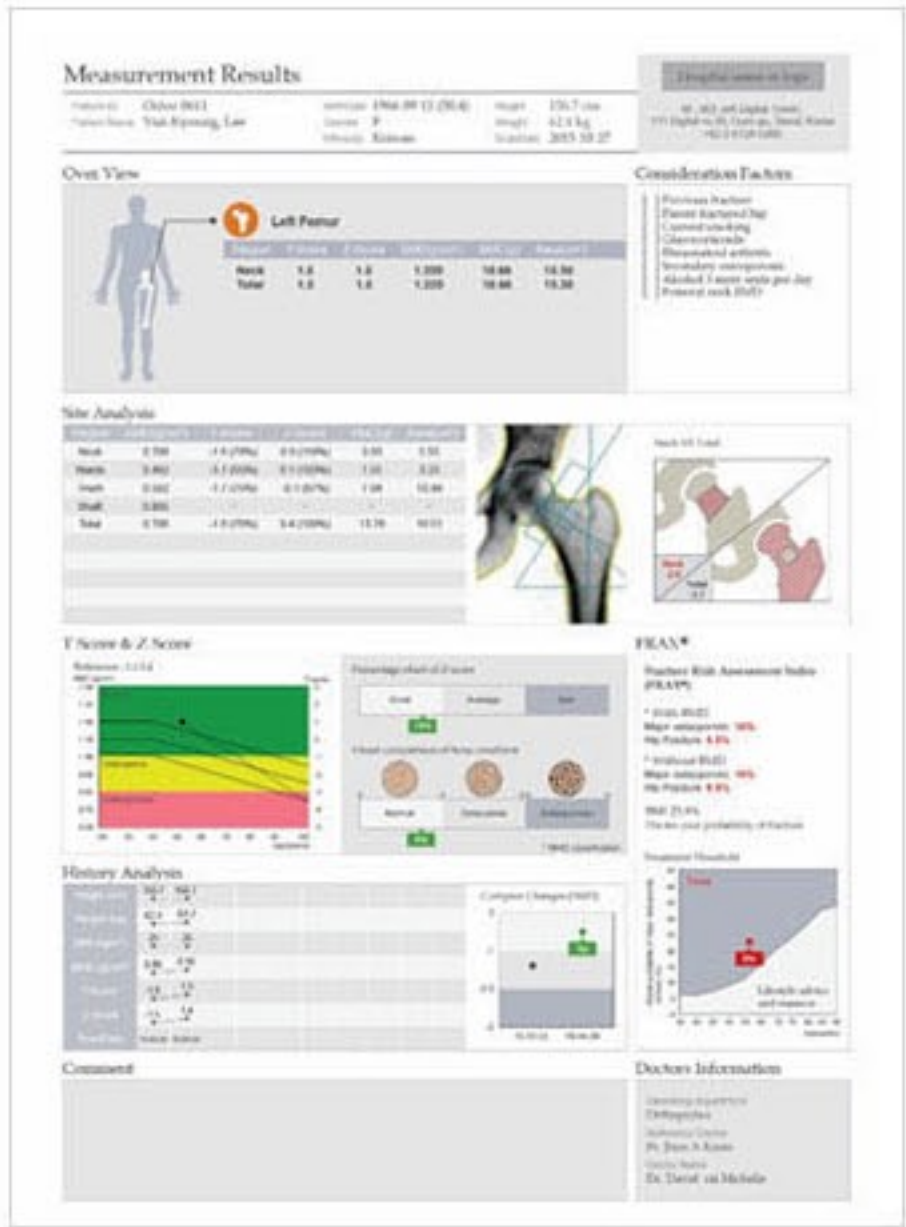
Spine L1-L4 Analysis



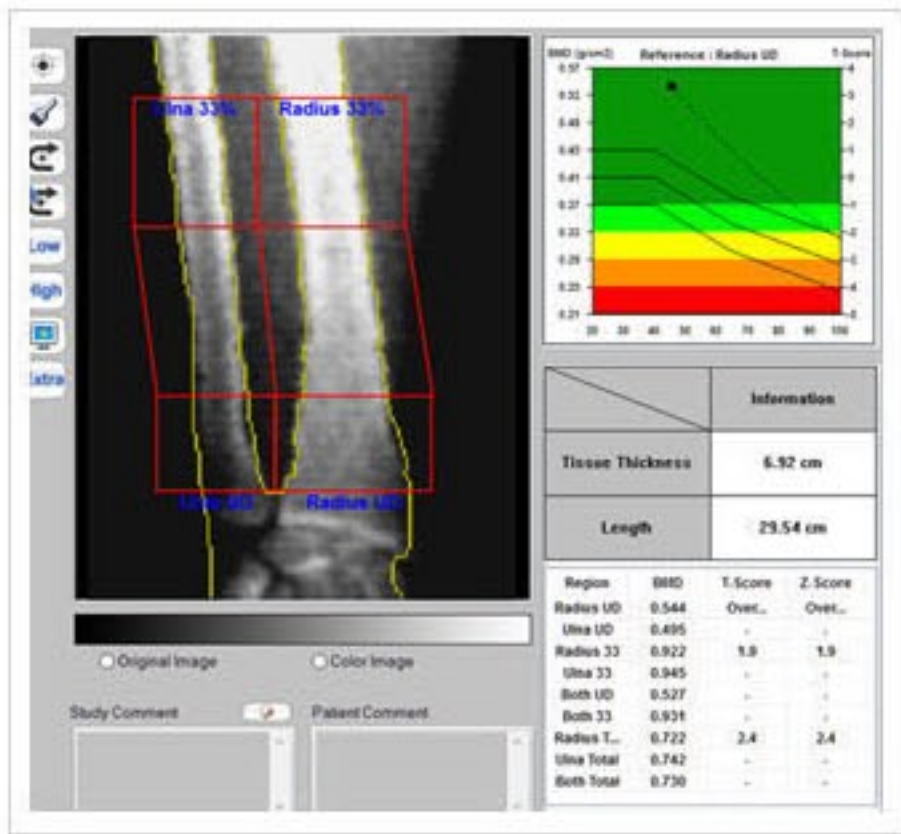
Spine L1-L4 Report



Femur Analysis



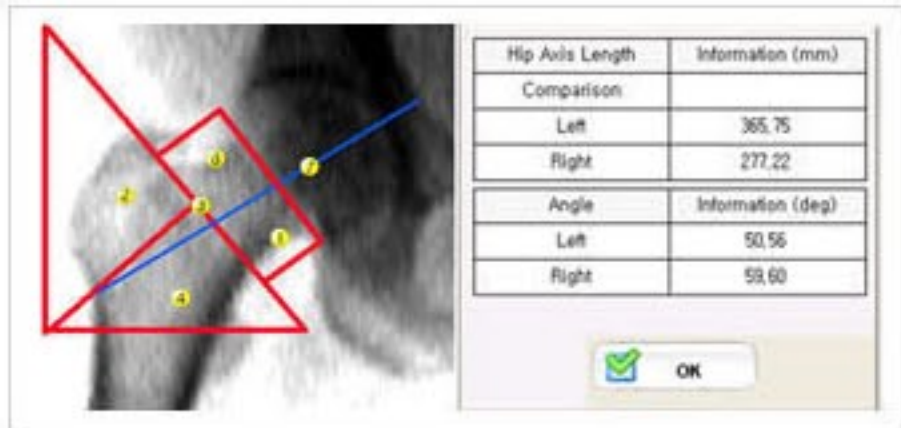
Femur Analysis Report



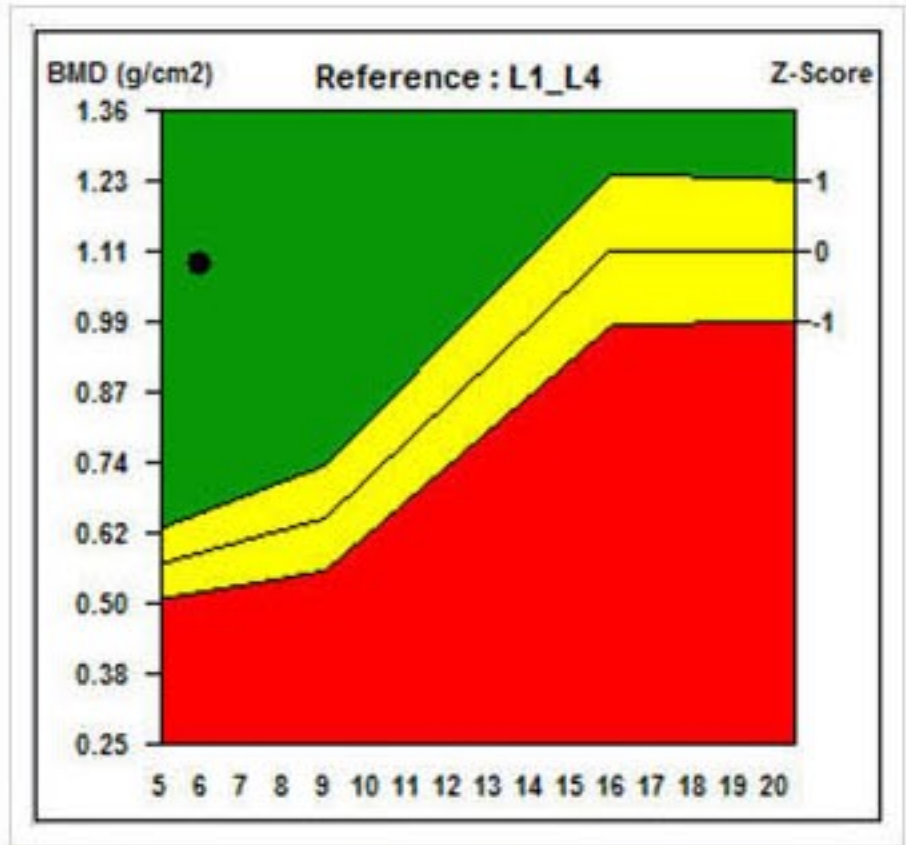
Forearm Analysis



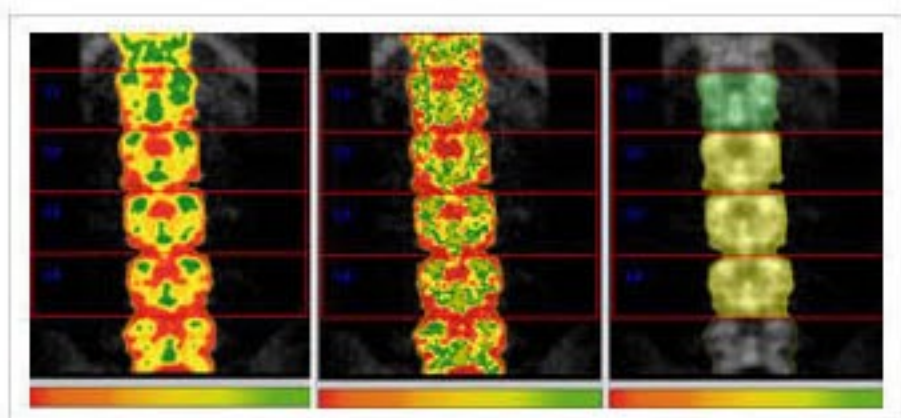
Forearm Analysis Report



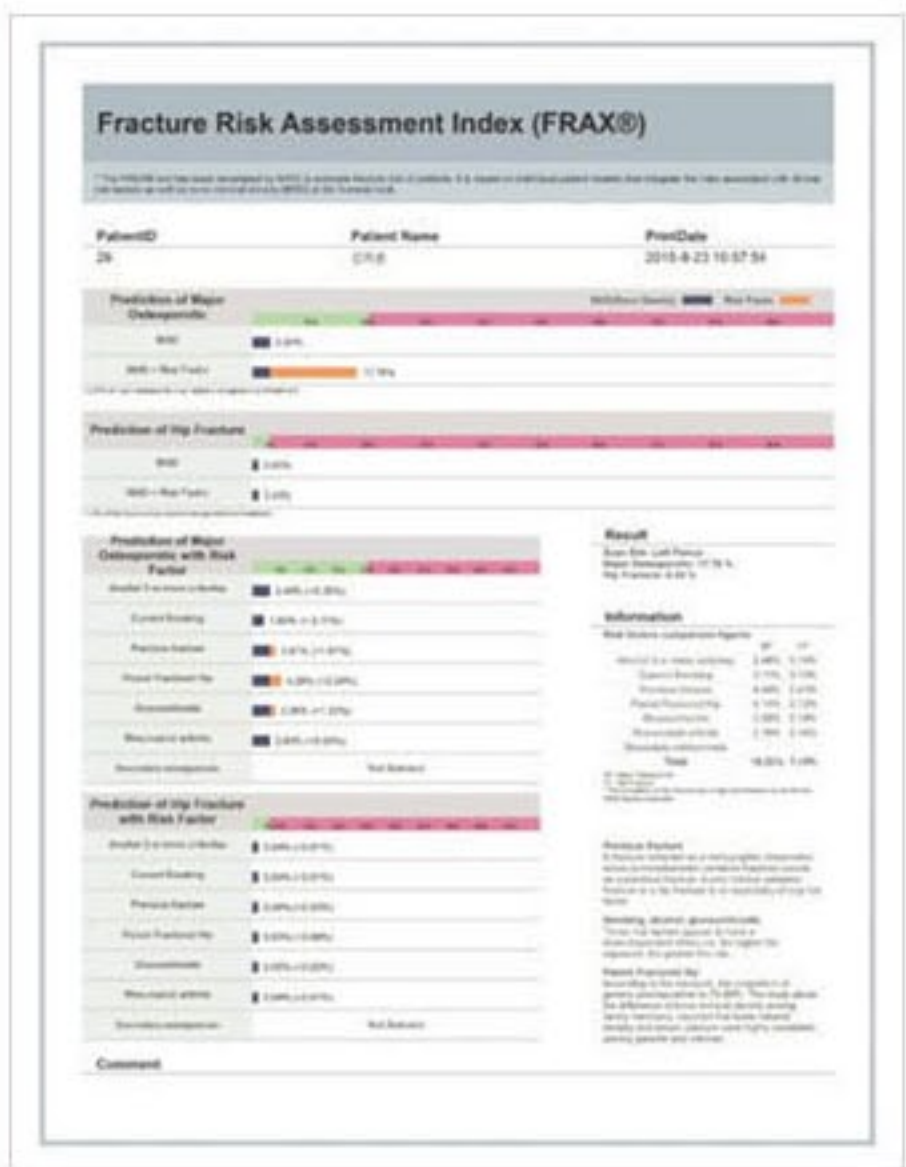
Hip Analysis



Pediatrics



Color mapping Mode (Bone Quality Analysis: BCM, RCM, OCM)



FRAX