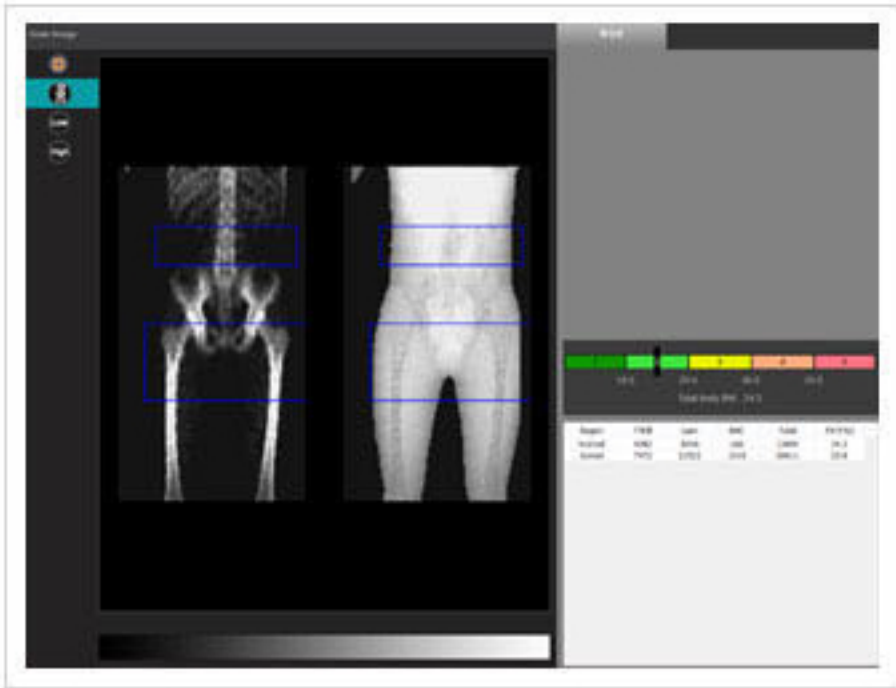


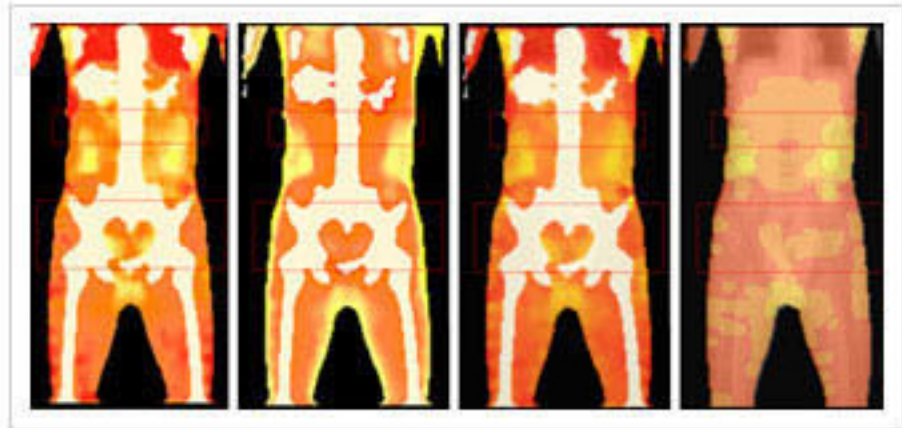
EXCELLUS
HALF BODY DXA

Specification

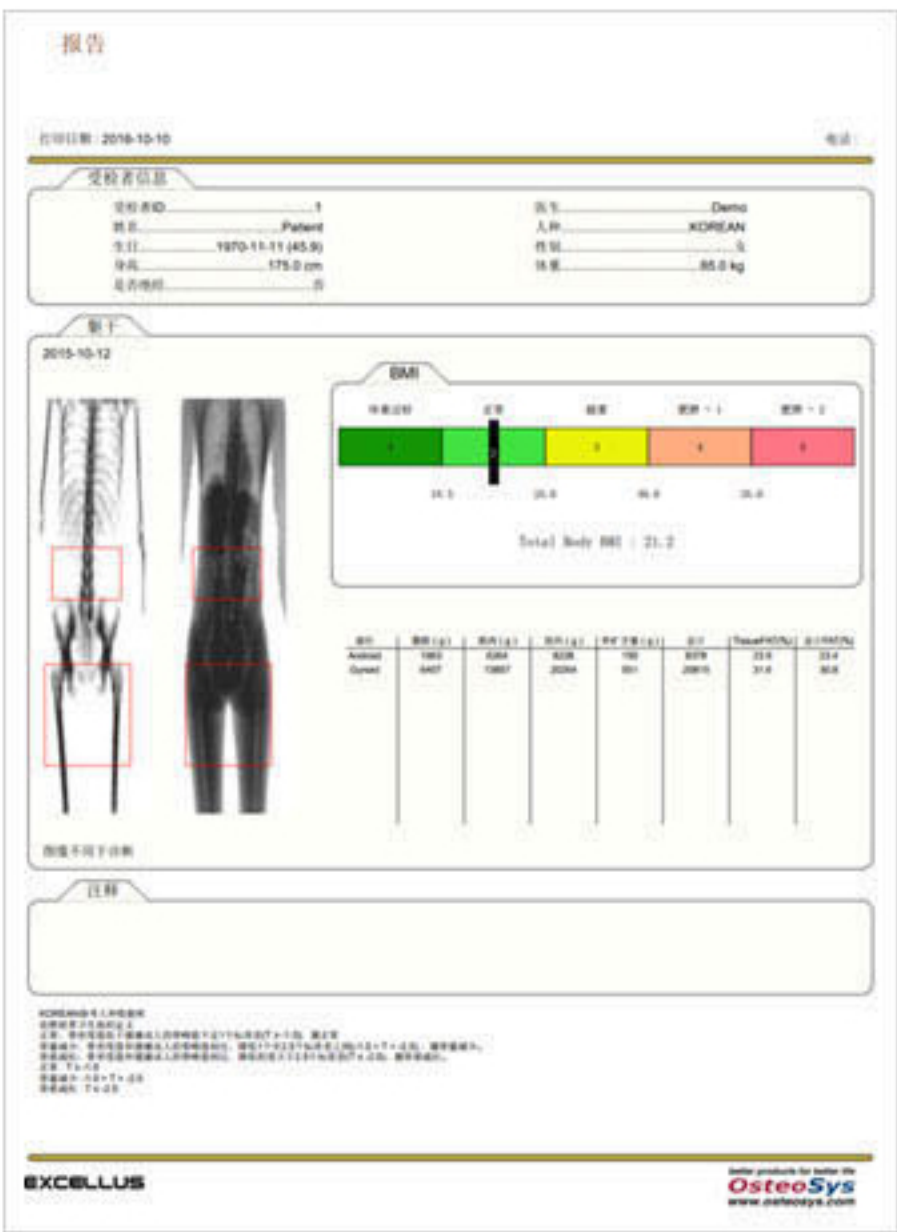
Measurement Type	Half body DXA(Half body composition and Assessment)
Measurement Method	Narrow Fast Fan-Beam
Scan Site	Half body, AP spine, Femur(Dual Femur), Forearm, Lateral spine, LVA , Orthopedics
Measured parameter	BMD, BMC, BMI, T-score, Z-score, Area, Half body BMD,Body composition(FAT / Lean / BMC) HA(Hip Analysis) Dual femur), Android & Gynoid , B-Scope, Dual-Scan, Color Mapping (BCM, RCM, OCM), FRAX
Dimension	1900 X 800 X 1230 mm



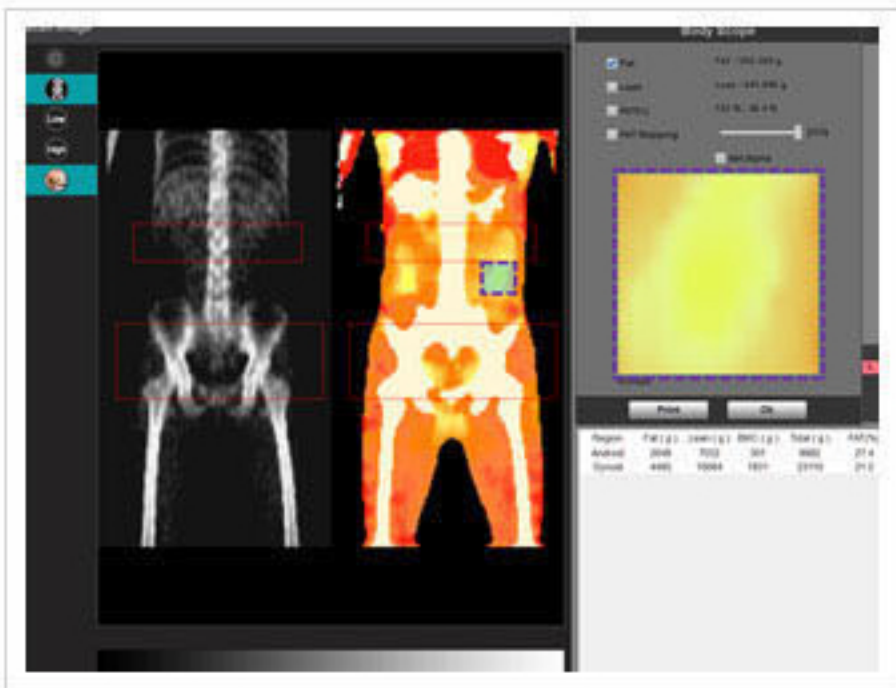
Half Body Composition



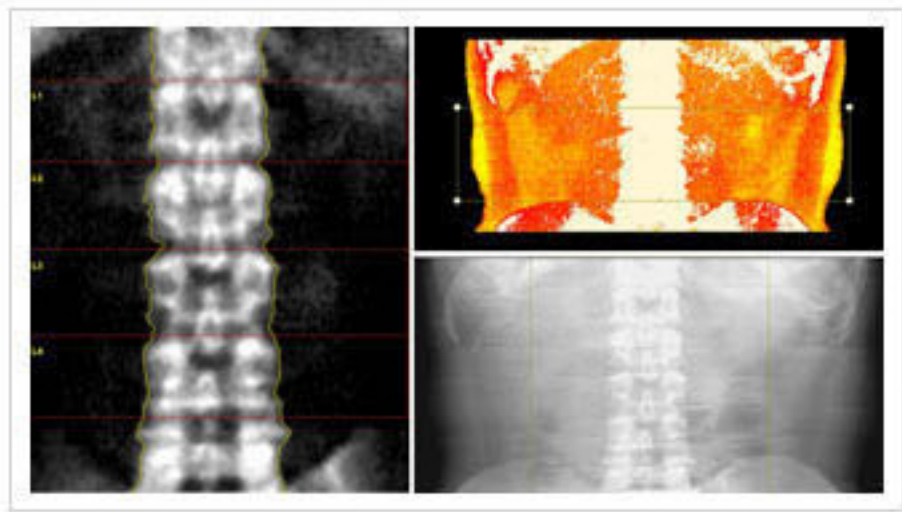
(Fat, Lean, Bone Mass, Fat % Analysis)



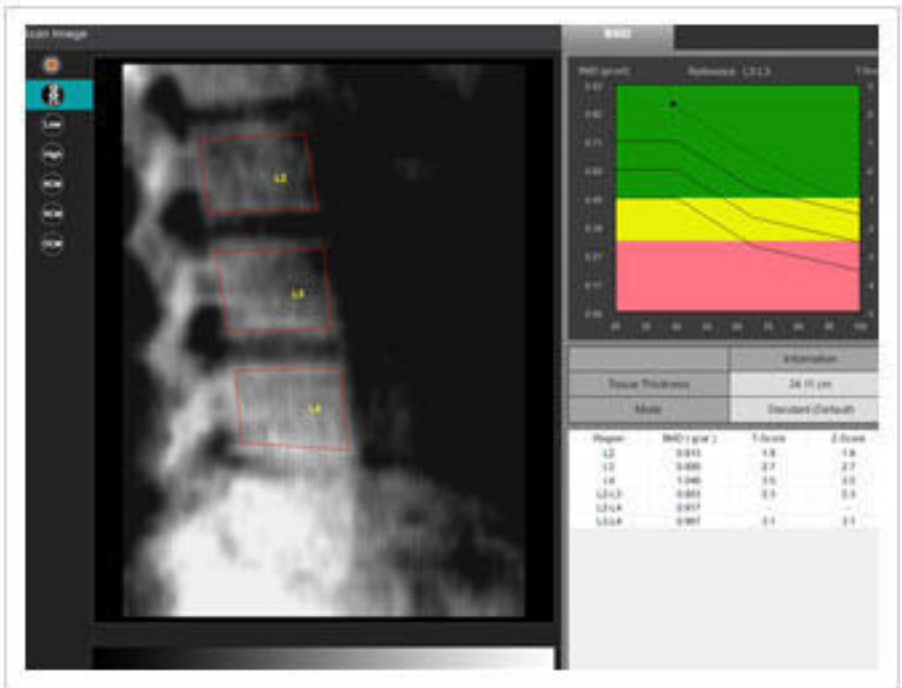
Half Body Composition Report



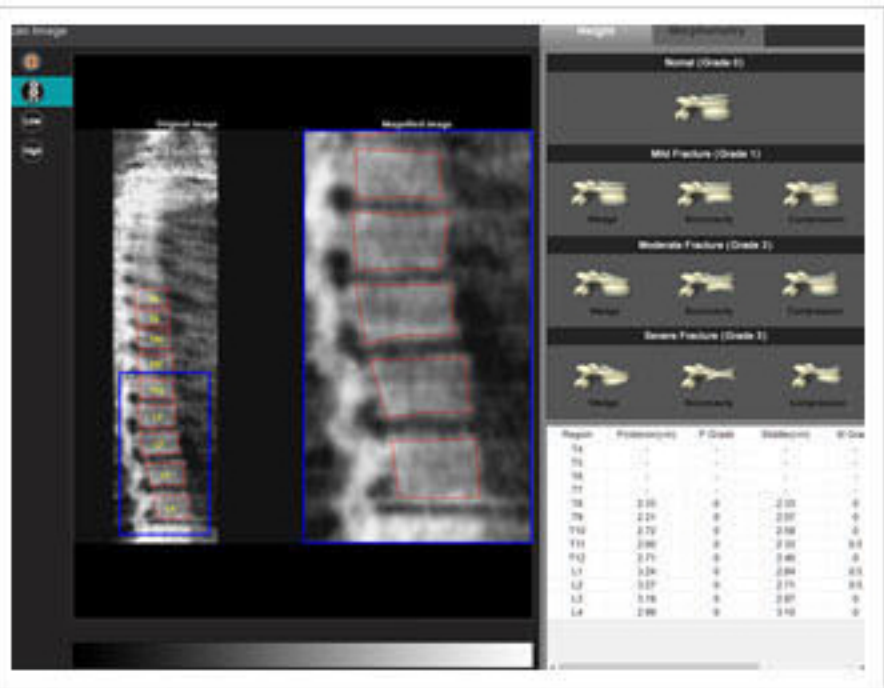
B-Scope



Dual-Scan



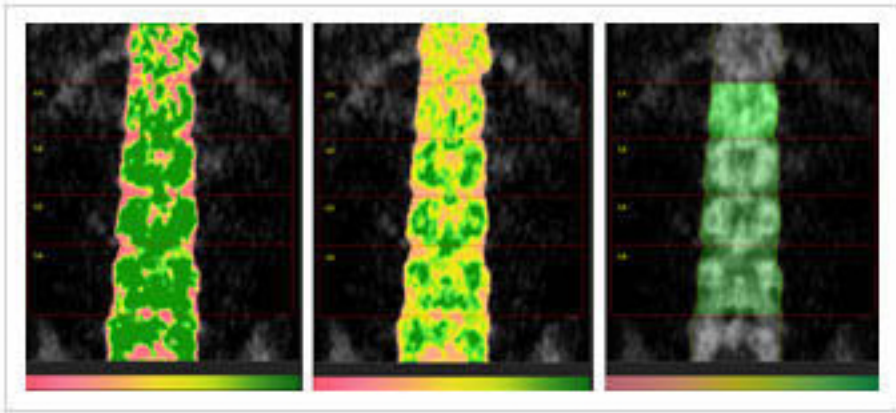
Lateral Spine BMD Analysis



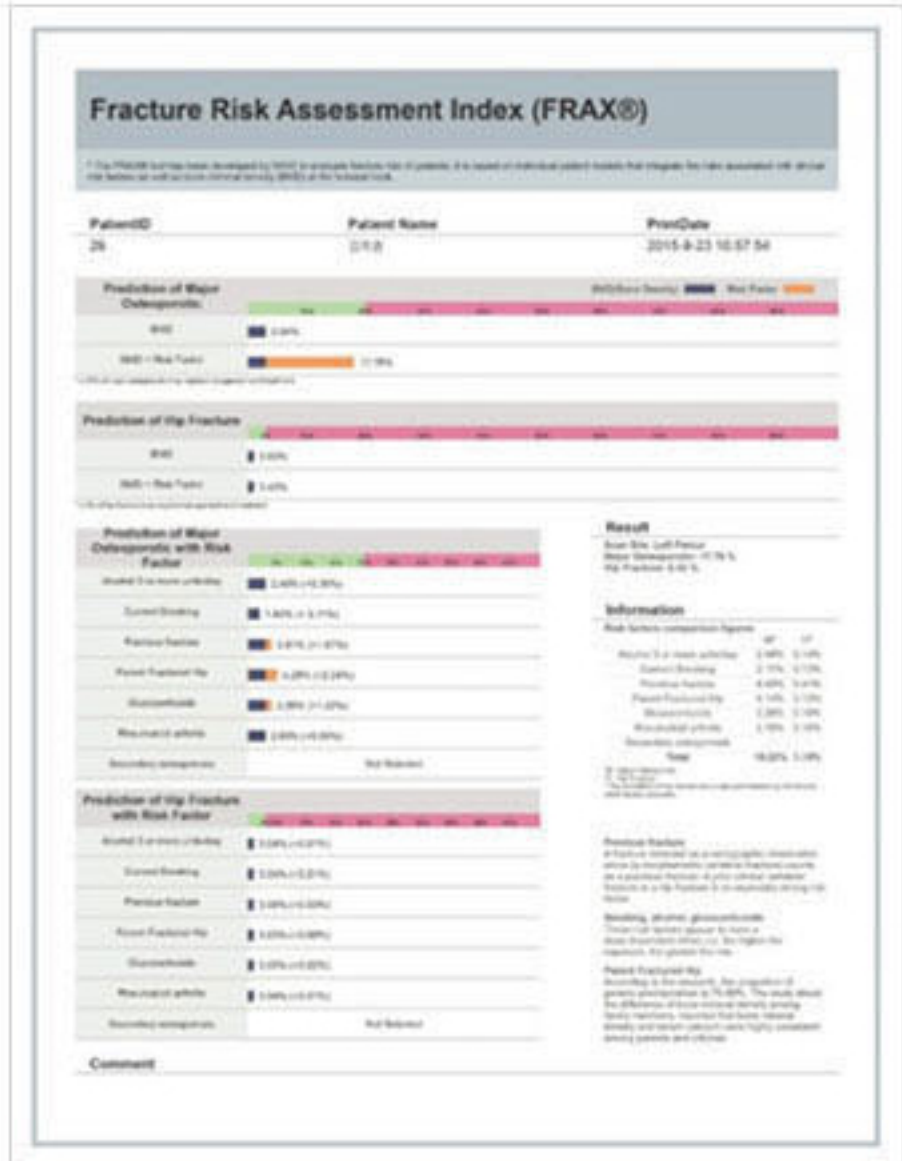
LVA Assessment



Orthopedics Assessment



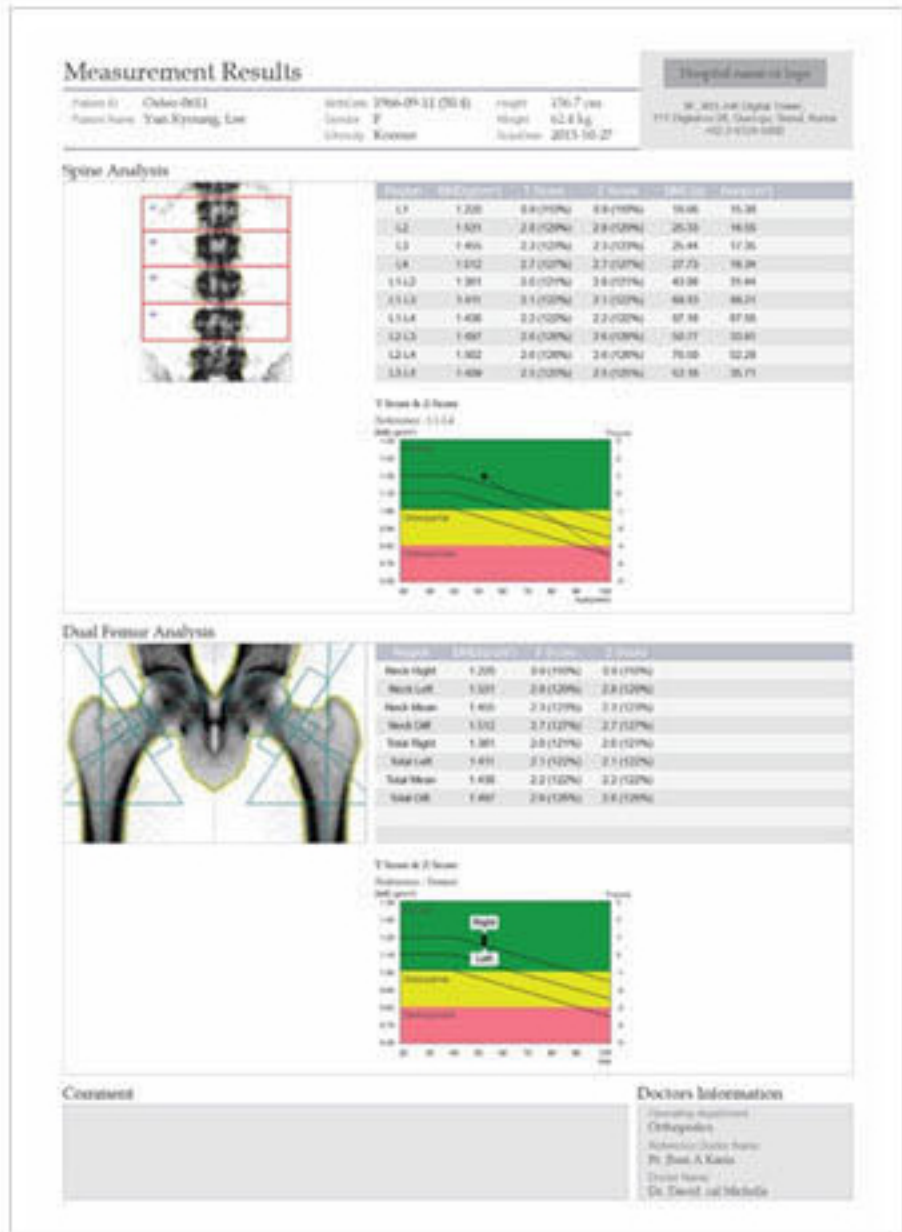
Color mapping Mode
(Bone Quality Analysis: BCM, RCM, OCM)



FRAX



Femur Analysis



Femur Analysis Report