

OsteoSys to prevent Osteoporosis

Preventing osteoporosis and bone fractures with our bone densitometer

OsteoSys, a brand specialized in bone density diagnosis equipment, produces various products which can diagnose osteoporosis easily and accurately to help humanity enjoy healthy lives.
If you have accurate diagnosis and prescription through bone density equipment of OsteoSys, you can enjoy healthy and happy life by avoiding risk of osteoporosis.

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Global sales

130 sales networks in 95 countries



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DEXXUM T
better products for better life

IRE

The innovation of Central DXA



OsteoSys

The most compact & space-saving Central DXA design

The innovation of Central DXA bone densitometer

DEXXUM T, the Central DXA(Dual energy X-ray Absorptiometry) bone mineral densitometry can be installed regardless of the location due to its compact design concept. It is the quickest way to undertake measurement for patients with the most comfortable posture.

Features

- DXA (Central Dual energy X-ray Absorptiometry)
- Pencil beam technology
- Scan site : Spine, Femur, Forearm
- Space-saving design (Tri fold type patient table)
- 652 mm, The most comfortable bed height





Technical specifications

- Measurement type : DXA (Central Dual energy X-ray Absorptiometry)
- Measurement method : Pencil beam
- Scan site : Spine, Femur, Forearm
- Reproducibility : ≤ 1.5% CV
- Measured parameter : BMD, T-score, Z-score, BMC
- Dimension : (W) 1850 mm × (D) 800 mm × (H) 1213 mm
  (W) 1900 mm × (D) 800 mm × (H) 1213 mm
  (W) 2000 mm × (D) 800 mm × (H) 1213 mm
- Table height : 652 mm

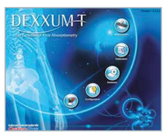






Compact design

Image analysis



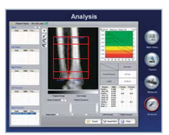
Main user interface



Operating panel



AP Spine



Forearm

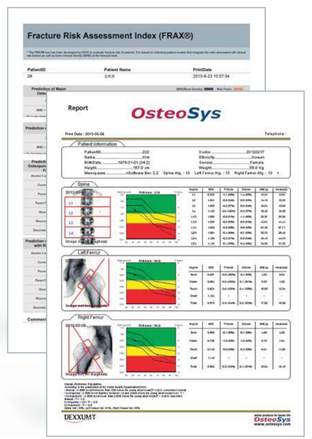


Femur



Abdomen fat

Result report



AP spine & Dual femur & FRAX report