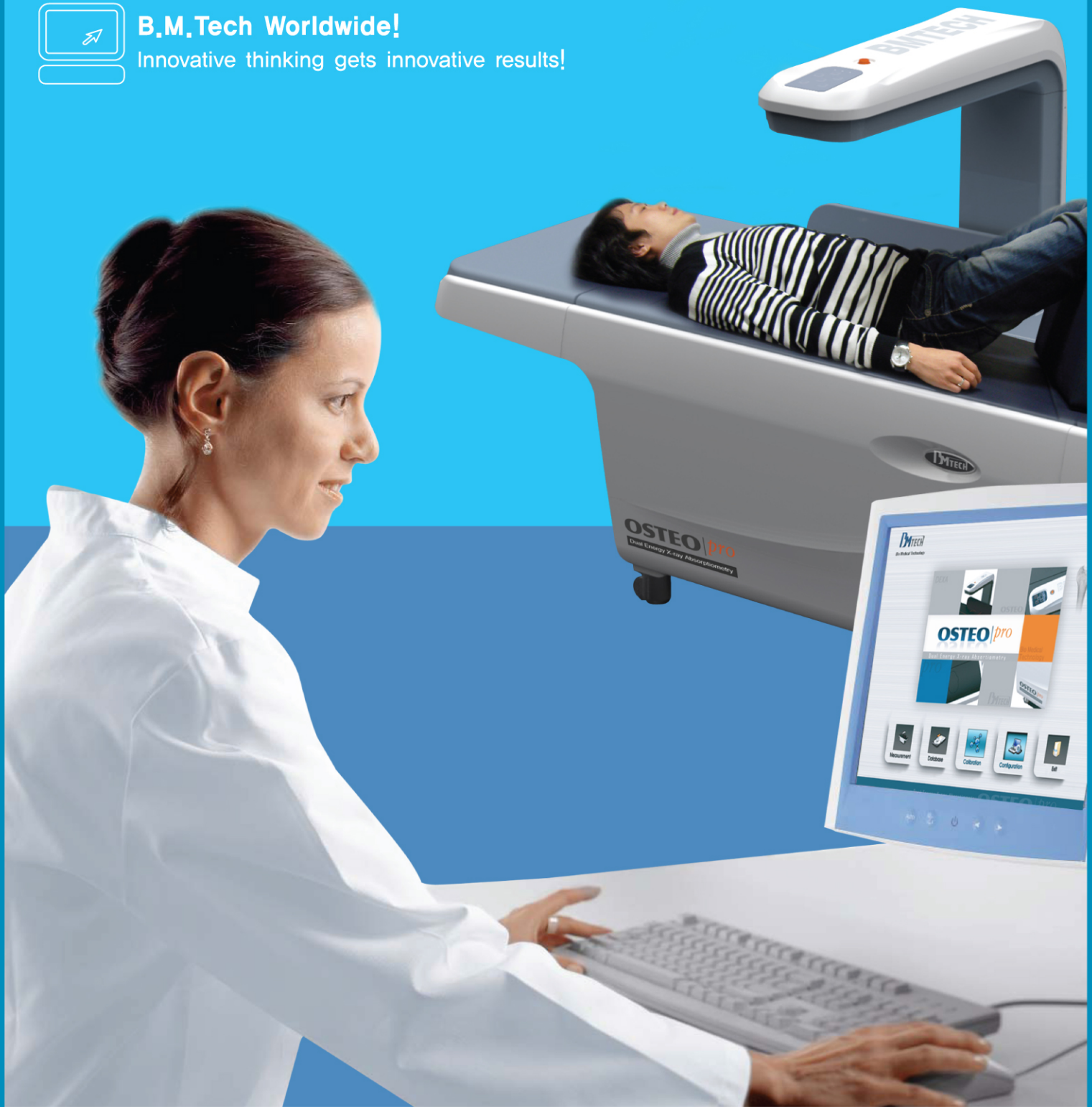


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Innovative thinking gets innovative results!



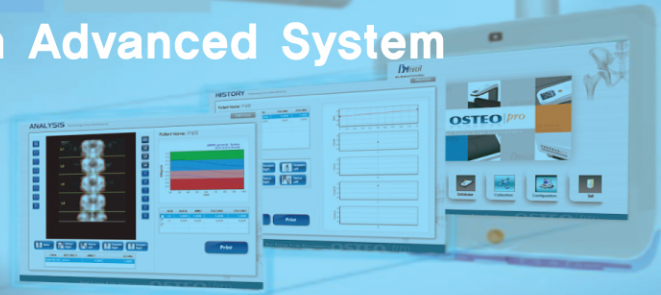
Dual Energy X-ray Absorptiometry

OSTEO | *pro*

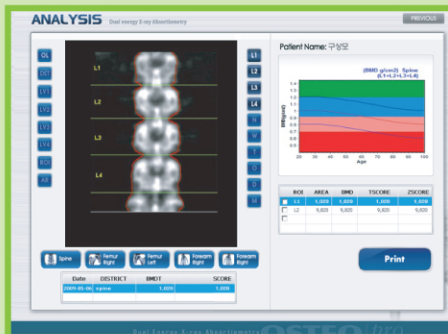
World-class capabilities in technology innovation, OsteoPro DEXA

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High Speed Scanning and Superior Resolution Implemented with Advanced System



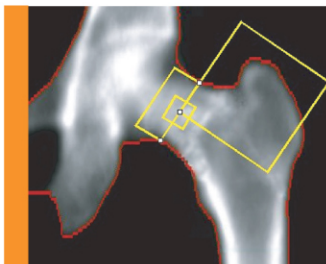
High quality and user friendly system —●
Features of **OSTEO** | *pro* DEXA



1. Excellent measurement reproducibility
2. High-speed scanning and short measuring time
3. Refined exterior design in compact size
4. Simultaneous comparison between the measurement data of the body sites, such as spine, femur, etc.
5. Color screen and report print-outs
6. DICOM System supported
7. No shield room is required due to minimum usage of radioactivity
8. Safety guard provided for patient protection



Benefits of **OSTEO** | *pro* DEXA



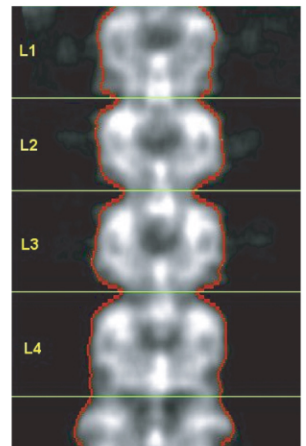
High-performance and Compact Bone Densitometer

- › OsteoPro DEXA provides superior output for scanning and diagnosis. The system scans spine and femur to provide high resolution images and precise data.
- › Implemented with ergonomic, compact-size design, OsteoPro DEXA can be installed in almost any place. The low radioactivity level of the system further enables installation at anywhere.



Excellent Precision & Accuracy

- › Applied with advanced technologies, the OsteoPro DEXA scans and analyzes body sites such as spine and femur precisely, guaranteeing high reproducibility at superior accuracy and precision.



Fracture risk assessment

- › OsteoPro DEXA provides BMD measurements in compliance with the standard of WHO. Patients' bone density can be classified into High, Middle, or Low, easily and fast.



Concise Reports

- › OsteoPro DEXA produces simple and easily readable reports to help make patients understand the results of the diagnosis.
- › OsteoPro DEXA combines scanned images and compares data between body sites to enable precise examination.
- › Using the OsteoPro DEXA, bone density can be monitored frequently and precise examination can be conducted with reference to the table and graph data provided by WHO

