

» Sunlight Omnisense 9000

Ultrasound-based Osteoporosis Screening at the Point of Care



Screen people at risk for osteoporosis or fractures – At a touch!
Quickly and with maximum ease.

A simple and highly accurate test that can be performed in any clinic or physician office

- Robust, standalone desktop device with cable-free touch-screen
- Intuitive interface and straightforward workflow

Affordable system, with fast ROI

Zero cost of operation:

- No ongoing maintenance
- No calibration
- No disposables



BeamMed
Focused On Bone Health

Ultrasound-based Osteoporosis Screening at the Point of Care

Standalone desktop device fits any clinic/office

- Ideal for heavy workload
- Minimal space requirements
- All-in-one screen – No wires or cables required

Simple, efficient workflow

- Intuitive user interface, with simplified patient file management
- Easy and fast to learn – With built-in training module

Unique choice of multiple skeletal measurement sites

- Maximum examiner comfort – No need to bend over
- Maximum patient convenience – Shoes can stay on
- High accuracy – Each site is proven to be correlated with osteoporosis

Fast time to accurate results

- Immediate audio confirmation of correct measurement
- Screen a patient in just minutes

Easily interpreted report in A4/letter format

- Multiple ethnic reference databases for accurate results:
Caucasian, Asian, Chinese, North American, Latin American
- Results are based on gender and age
- Customizable, color-coded reports – Clear and easy to read
- WHO-compliant T-scores and Z-scores

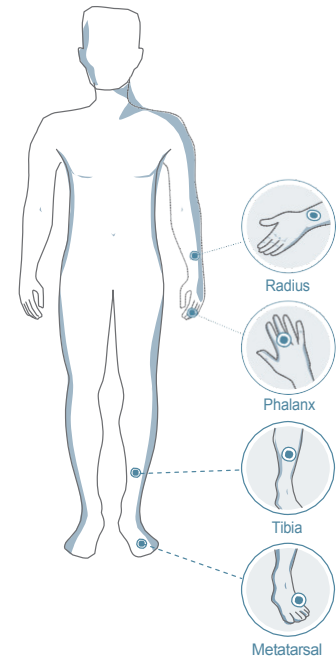
Full compliance with stringent quality standards

- Underlying technology on the market for over 10 years
- Dozens of clinical trials and thousands of clinical installations worldwide

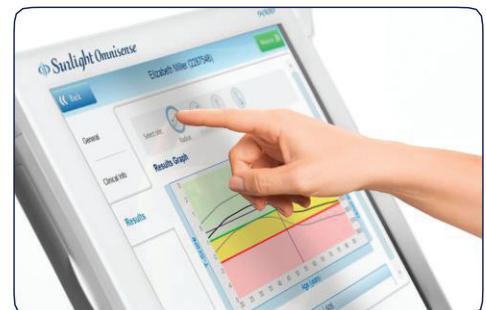
Advanced capabilities for pediatrics

Sunlight Pediatric

- Bone density and growth assessment for early warning of inadequate bone strength development
- Ideal for children with known risk factors for poor skeletal health
- Highly accurate results provide sensitivity to even ultra-small changes with daily measurement



Test at one or multiple sites—
whichever works best for your
patient and you



Large 19" touch-screen display is easy to read and
work with