

 *Sunlight MiniOmni*

Ultrasound-based Osteoporosis Screening

Screen people at risk for osteoporosis or fractures – accurately, quickly and with maximum patient convenience.

A simple test that can be performed by any trained operator, in any setting:

- Any point of care
- At your own clinic or in any office setting
- Pharmacies, check-up centers
- Community health fairs, mobile screening clinics, etc.

Highly affordable, with fast ROI

- Low upfront cost
- Zero cost of operation: no ongoing maintenance, no disposables, no calibration



BeamMed
Focused On Bone Health

Compact & Portable

Ultrasound-based Osteoporosis Screening

Compact handheld device fits in anywhere

- Minimal space requirements
- Plug & play USB connection - Use your own PC/Laptop
- Approximately the size and weight of a hardcover book

Unique choice of multiple skeletal measurement sites

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

Fast time to results

- No warm-up, no calibration
- Immediate audio confirmation of correct measurement
- Screen a patient in just minutes
- Easy and fast to learn – With built-in training module

Easily interpreted report in A4/letter format

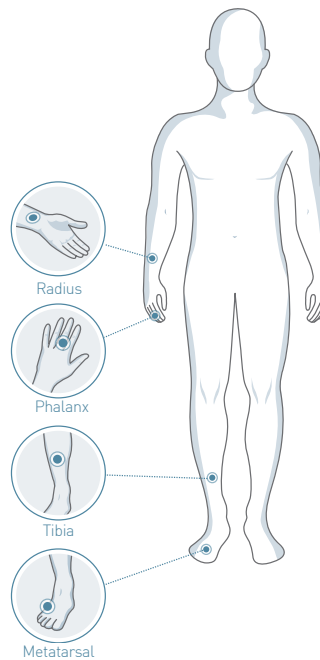
- Multiple ethnic reference databases for accurate results: Caucasian, Asian, Chinese, North American, Latin American
- Gender and age (Years 0-90) are also taken into account
- Clear, color-coded reports are easy to read
- WHO-compliant T-scores and Z-scores

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
- FDA-cleared (USA)¹, CE Mark (Europe), CFDA (China) and additional regulatory approvals; Medicare CPT code available (USA)

Ideal for pediatric bone screening

- Unique pediatric database for child-safe bone strength assessment
- Monitor potential to reach peak bone strength



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

BeamMed - Focused On Bone Health

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Measurement Report Test Date: 11/09/2013

Patient ID: 2287548 Name: Elizabeth Miller

Gender: Female	Referring Physician: Dr. Smith
Age: 55.3	Reporting Physician: BeamMed
Weight: 62.0	Operator: sunlight
Height: 170.0	
BMI: 21	

Measurement Results (Site: DISTAL RADIUS)

The graph plots T-Score (y-axis, -5 to 3) against Age in years (x-axis, 20 to 85). A vertical line at age 55.3 shows a T-score of -0.4. The background is color-coded: green for T-score > 1, yellow for -1 to 1, and red for < -1. A secondary y-axis on the right shows 'Speed of sound (m/s) (sun) pulses to pass' ranging from 3653 to 4463.

SOS Results: 4116 (m/s)
T-score: -0.4 (Number of standard deviations from the mean of healthy young adults)
Z-score: 0.3 (Number of standard deviations from the mean of age-matched population)

Summary

Comments: Operator remarks will be shown here
 Physician Remarks: Physician Remarks here

¹ FDA clearance applies to the US version of MiniOmni.