

SUNLIGHT OMNISENSE™

7000S

DIAGNOSING AND MONITORING OSTEOPOROSIS



Osteoporosis is a major health problem for Americans today. With almost 50 percent of your female patients at risk for an osteoporotic fracture, accurate and comprehensive bone assessment is essential for your patients' health. Omnisen 7000S answers this need, with patient-friendly osteoporosis diagnosis and monitoring right in your office. Affordable and easy to use without compromising on accuracy and precision, Omnisen is the favored choice of thousands of practitioners worldwide.

BONE ASSESSMENT DESIGNED FOR YOUR OFFICE

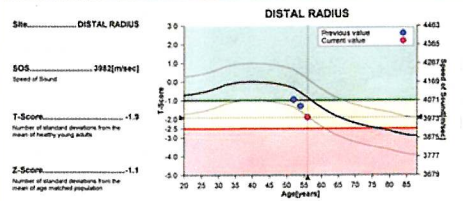
- Affordable and reimbursable
- Easy to use
- Patient-friendly
- Radiation-free
- Testing at multiple skeletal sites
- Unique patented technology
- Built-in patient data management
- Male and female reference database

 *Sunlight*

Measurement Report

7.2.99

First Name: Helen ID: 38756348
Family Name: Jackson Gender: Female
Age: 54y9m
Height: 5'3" Referring Physician: Dr. James Smith
Weight: 132 lbs. Reporting Physician: Dr. Bernard Costner
BMI: 22 Operator: Lynn Moore



Comments/Anamnesis

Findings: Normal Osteopenia Osteoporosis
Diagnosis

Signature

System S/N: 20552020 Probe S/N: CMB288
G/W: 2 1 2290
R/G: Caucasian Female

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7000S OMNISENSE

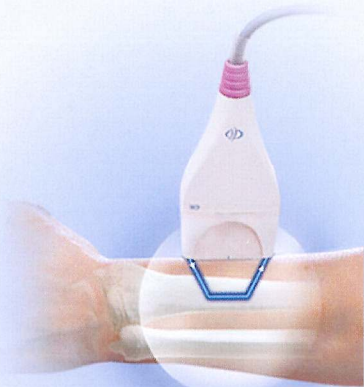
MEASUREMENT REPORT

The Omnisense Measurement Report highlights all relevant information in an easy-to-understand format.

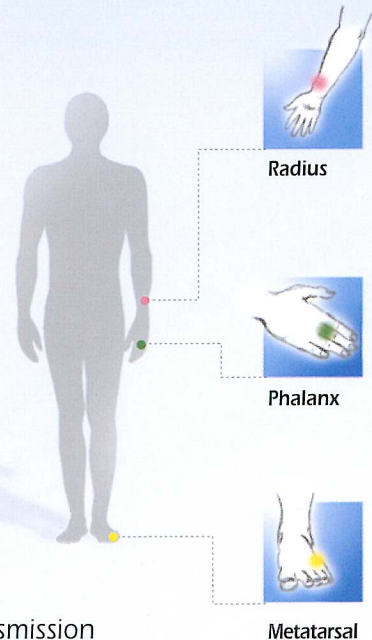
- Easy-to-read colored graph
- Patient measurement history
- Patient information
- WHO compliant T-score results
- Space for comments and recommendations

MULTI-SITE - THE RIGHT WAY

Omnisense is the only bone sonometer which can measure at multiple skeletal sites. Multi-site testing provides a better chance of identifying individual cases of osteoporosis as well as flexibility in testing patients who cannot be tested at a particular skeletal site. Multi-site measurement also has advantages in monitoring treatment results, because different bones may respond to treatment at different rates.



Omnipath



OMNIPATH® TECHNOLOGY

Sunlight's proprietary Omnipath® axial transmission technology measures the velocity of ultrasound waves propagating along the bone's maximal strength axis. Its "along the bone" measurement eliminates soft tissue effects, enabling a more accurate diagnosis.

REIMBURSEMENT

Omnisense measurement is reimbursable by Medicare and most private insurers under CPT code 76977. Please consult your local Medicare carrier or private insurer for detailed coverage and payment policies, or ask for Sunlight's reimbursement guide.